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Coleopterorum Catalogus

auspiciis et auxilio

W. Junk

editus a

S. Schenkling.

Pars 2:

F. Borchmann

Nilionidae, Othniidae, Aegialitidae, Petriidae, Lagriidae.

Einzel-Preis: Mark 3.—

Subscriptions-Preis: Mark 2.—

W. Junk

Berlin W. 15, Kurfuerstendamm 201.

1910.

30 NOV. 1909

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NATURAL HISTORY

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Nilionidae, Othniidae, Aegialitidae,
Petriidae, Lagriidae.

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Berlin W. 15, Kurfuerstendamm 201.
1910.

N. lutzi von Gher. Rev. Mus. Paulista 9. 1914. p 281 Brazil.

coffeatus

bonvieri

paralanatus

varius

grunellei

margaritaceus Brèthes. An. Soc. cient. Argent. 89. 1920. p 39. Peru.

violaceus Mader, Ent. Anz. 13. 1933. nr. 6-7.

Fam. Nilionidae.

Auct. **F. Borchmann.**

Champ. Biol. C. Am. Col. IV, 1, 1888, p. 470.

Kataloge: Gemm. u. Har. VII, 1870, p. 2057—2059. — Champ. Ann. Soc. Ent. Belg. XLII, 1898, p. 61.

von Jhering · Rev. Mus. Paulista 9. 1914. p. 287.

Nilio Latr.

Latr. Hist. nat. Crust. et Ins. III, 1802, p. 179; X, 1804, p. 333. — Lacord. Gen. Col. V, 1859, p. 519. — Thoms. Mus. scient. 1860, p. 1 u. 45. — Champ. Biol. C. Am. Col. IV, 1, 1888, p. 470.

Nilion Latr. olim.

aeneus Thoms. Mus. scient. 1860, p. 45.	Amazonas
amazonicus Thoms. l. c. p. 9, t. 3, f. 2.	
brunneus Thoms. l. c. p. 11, t. 3, f. 5.	Brasilien
chiriquensis Champ. Biol. C. Am. Col. IV, 1, 1888, p. 471, t. 21, f. 21.	Panama
coccinelloides Cast. Hist. Nat. II, 1840, p. 227. — Thoms. l. c. p. 10.	Brasilien
collaris Thoms. l. c. p. 11, t. 4, f. 2.	Columbien
fascicularis Germ. Ins. Spec. nov. 1824, p. 162.	Brasilien
fulvopilosus Champ. Biol. C. Am. Col. IV, 1, 1888, p. 471.	Panama
Lafertei Thoms. Mus. scient. 1860, p. 11.	Columbien
lanatus Germ. Ins. Spec. nov. 1824, p. 161. — Guér. Ic. Ins. 1843, t. 31, f. 8. — Thoms. l. c. p. 12.	Brasilien
Lebasi Thoms. l. c. p. 10, t. 3, f. 3.	Columbien
maculatus Germ. Ins. Spec. nov. 1824, p. 162. — Thoms. l. c. p. 12.	Brasilien
marginellus Er. Arch. Naturgesch. XIII, 1847, I, p. 120.	Peru
pantherinus Thoms. Mus. scient. 1860, p. 12, t. 4, f. 3.	Brasilien
peruvianus Thoms. l. c. p. 8 u. 45.	Peru
pilosus Cast. Hist. Nat. II, 1840, p. 227. — Thoms. l. c. p. 9 u. 45.	Columbien
rubrocastaneus Thoms. l. c. p. 11, t. 4, f. 1.	Cayenne
Sallei Thoms. l. c. p. 10, t. 3, f. 4. — Champ. Biol. C. Am. Col. IV, 1, 1888, p. 470.	Mexico
suturalis Thoms. l. c. p. 10.	Bolivia
testaceus Thoms. l. c. p. 9, t. 3, f. 1.	Parà
Thomsoni Champ. Biol. C. Am. Col. IV, 1, 1888, p. 471, t. 21, f. 20.	Mittel-Amerika
villosus F. Mant. Ins. II, App., 1787, p. 379. — Latr. Gen. Crust. et Ins. II, 1807, p. 199, t. 10, f. 2. — Blanch. in Cuv. Règn. Anim. Ins. 1817, t. 50, f. 10 a. — Thoms. Mus. scient. 1860, p. 9 u. 45, t. 1, f. 1a—g.	Cayenne

Fam. Othniidae.

Auct. **F. Borchmann.**

Leconte, Classif. Col. N. Am. I, 1861, p. 102. — Champ. Biol. Centr.-Amer. Col. IV, 1, 1888, p. 465.

Kataloge: Gemm. u. Har., Cat. Col. III, 1870, p. 905. — Champion. Ann. Soc. Ent. Belg. XLII, 1898, p. 60—61. – Borchm. ich. Naturgesch. 1921. pp. 191 : 215 Mon.

Othnius Lec.

Leconte, Class. Col. N. Am. I, 1861, p. 102. — Champ. Biol. Centr.-Amer. Col. IV, 1, 1888, p. 466. – Borchm. Mon. ill orig. descr? copied,

Elacatis Pascoe, Journ. of Ent. I, 1860, p. 52.

antennalis Champ. Biol. Centr.-Am. Col. IV, 1, 1888, p. 467, t. 2, f. 15 u. 15a.	Mexico
delusa Pasc. Journ. of Ent. I, 1860, p. 53, t. 2. f. 5.	Borneo
fasciatus Bland, Proc. Ent. Soc. Phil. 1864, p. 253.	Virginia
guttulatus Lec. Class. Col. N. Am. I, 1861, p. 103.	Kalifornien
intricatus Champ. Biol. Centr.-Am. Col. IV, 1, 1888, p. 468, t. 21, f. 17.	Guatemala
Kraatzi Reitt. Deutsche Ent. Zeit. XXIII, 1879, p. 226. — Lewis, Ent. Monthly Mag. XXVII, 1891, p. 248. — Ann. Mag. Nat. Hist. (6) XV, 1895, p. 276.	Japan
laticollis Pasc. Ann. Mag. Nat. Hist. (4) VIII, 1871, p. 347.	Batjan
longicornis Horn, Trans. Amer. Ent. Soc. III, 1871, p. 334.	Kalifornien
lyncea Pasc. Ann. Mag. Nat. Hist. (4) VIII, 1871, p. 346.	Ceylon
mexicanus Horn, Trans. Amer. Ent. Soc. II, 1868, p. 133; l. c. V, 1875, p. 151. — Champ. Biol. Centr.-Am. Col. IV, 1, 1888, p. 469, t. 21, f. 18.	Central-amerika
multiguttatus Champ. l. c. p. 468, t. 21, f. 16.	Guatemala
ocularis Lewis, Ent. Monthly Mag. XXVII. 1891, p. 248; Ann. Mag. Nat. Hist. (6) XV, 1895, p. 276.	Japan
senecionis Champ. Biol. Centr.-Am. Col. VI, 1, 1888, p. 467, t. 21, f. 14.	Mexico
sticticopterus Champ. l. c. p. 469, t. 21, f. 19.	
umbrosus Lec. Class. Col. N. Am. I, 1861, p. 103.	Nebraska

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Cleridae, Schaeffer. 1917.

Ababa Casey.

Casey, Ann. N. York Ac. IX, 1897, p. 653.

crinita Casey, l. c. p. 654. – Borchm. Mon. p. 214.	Texas

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Ptinus acutédentatus Borch. Mon. p. 199 fig. Sarawak.
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arnensis B. Aru.
ceylanicus B. Ceylon.
multiplicator B. N. Cameroons.
cameruanus B. "
variegatus B. "
lineatus B. "
pulcher B "
birmanicus Pic. Bull Soc. Zool. Fr. 49. 1924. p. 90 Tonkin.

Parelacatis Chapin. Phil. Jnl. Sci. 1923. p. 86

bakeri Chapin do Basilan
hollidus Pic Mel. 45. 1926. p. 22. P. I.

Sg. Macroothnius Pic Mél. 32 1920 p. 9.

O. notaticollis Pic. l.c. Newguin.
" tonkinensis Pic " Tonkin.
V. coomani Pic. Mel. 44. 1925. p. 13 "
" atrithorax Pic " Formosa
" undulatus Pic " Burma
" maculatus Pic " Ceylon.
" major Pic " Ivory Coast
" rufescens Pic (Macroothnius) l.c. Brazil.
oculata Pic Mél. 30. 1922. p. 17. Tonkin
aeneicollis Pic Mel. 44. 1925. p. 12 (macro.) Columbia.
Il. bakeri Chapin. Phil Jnl. Sci 1923. p. 84. Penang.

undulata Chapin. do p. 85. Luzon.
r. borneensis Chapin do N. Borneo
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formosanus B. 1916.) do. formosa
similis B " do. "
rugicollis B " do. "
O. ochsi Borchm. Ent. Mitt. 10. 1921. p. 198. fig Palawan.

Telecophoromorphus Pic. Mél 32. 1920. p. 8.

P. moequerysi Pic. l.c. Gaboon.

Fam. Aegialitidae.

Auct. **F. Borchmann.**

Wickham, Canad. Ent. XXXVI, 1904, p. 356.

Aegialites Mannerh.

Mannerheim, Bull. Mosc. XXVI, 1853, II, p. 178.
Elosoma Motsch. Bull. Mosc. XVIII, 1845, I, p. 33.

californicus Motsch. Bull. Mosc. XVIII, 1845, I, p. 33.		Kalifornien
debilis Mannerh. Bull. Mosc. XXVI, 1853, II, p. 180. — Kleen, Canad. Ent. XXXV, 1903, p. 125.		Sitkha
Fuchsi Horn, Trans. Amer. Ent. Soc. XX, 1892, p. 143. Biologie: Wickham, Canad. Ent. XXXVI, 1904, p. 57.		Kalifornien
persicus Motsch. Bull. Mosc. XVIII, 1845, I, p. 33.		Persien
Stejnegeri Linell, Canad. Ent. XXX, 1898, p. 74.		Robben-Insel

4

Fam. Petriidae.

Auct. **F. Borchmann.**

Semenow, Mel. biol. XIII, 1893, p. 359. — Bull. (n. s.) III, 1893, p. 607. — Seidlitz, Naturg. Ins. Deutschl. V, 2, 1896, p. 25; V, 2, 1898, p. 307 u. 320. — Semenow, Ann. Mus. St. Pet. 1896, p. 25—30.

Petria Sem.

Semenow, Mel. biol. XIII, 1893, p. 363.

antennata Sem. l. c. p. 366.		Transcaspien
nitidicollis Sem. Annuaire Mus. St. Pét. 1896, p. 25.		„
tachyptera Sem. Mel. biol. XIII, 1893, p. 365.		„

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Fam. Lagriidae.

Auct. **F. Borchmann.**

Latreille, Fam. Nat. 1825, p. 381. — Latreille in Cuv. Anim. ed. 2, V, 1829, p. 51 (*Lagriariae*). — Solier, Ann. Soc. Ent. Fr. IV, 1835, p. 495. — Westwood, Introd. mod. Class. Ins. I, 1839, p. 289. — Castelnau, Hist. Nat. II, 1840, p. 255 (*Lagriites*). — Redtenbacher, Gatt. deutsch. Käfer-Fauna 1845, p. 134 (*Lagriae*); Fauna Austr. 1849, p. 628; ibid. ed. II, 1858, p. 634; ed. III, 1874, II, p. 148. — Mulsant, Col. Fr. Latip. 1856, p. (8) 12 (*Lagriides*); Opusc. VI, 1855, p. 33. — Thomson, Scand. Col. I, 1859, p. 126 (*Lagriariae*). — Lacordaire, Gen. Col. V, 1859, p. 563 (*Lagriides*). — Leconte, Class. Col. N. Amer. 1862, p. 245; ed. II, 1883, p. 392. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 359 (*Lagriides*). — Seidlitz, Fauna Baltica 1875, p. XXXIX; ed. II, 1891, p. XLIX; Fauna Transs. 1891, p. XLIX; Nat. Ins. Deutschl. V, 2, 1898, p. 306. — Champion, Biol. Centr.-Amer. Col. IV, 2, 1889—93, p. 1—74. — Kolbe, Käf. Deutsch-Ostafr. IV, 1897, p. 251. — Everts, Coleoptera Neerlandica 1901, p. 275—277.

Biologie: Erichson, Arch. Naturgesch. VIII, 1842, I, p. 369; Uebersetzung: Candèze, Mém. Soc. Sc. Liège VIII, 1853, p. 524. — Schiödte, Naturhist. Tidskr. (3) XII, 1879—80, p. 520, t. 14. — Kolbe, Arch. Nat. 1901, Beiheft, p. 539. — Bourgeois, Bull. Colmar 1906, p. 404.

Morphologie: Kempers, Tijdschr. Ent. XLIV, 1901, p. 34, t. IV, f. 22 (Adersystem der Flügel). — Wandolleck, Verh. deutsch. zool. Ges. 1902, p. 193; Zool. Anz. XXVII, p. 77 (Styli); Zool. Jahrb. Anat. XXII, 1905, p. 540 (Abdomen).

Kataloge: Gemm. u. Har. VII, 1870, p. 2074—2080. — Champ. Ann. Soc. Ent. Belg. XLII, 1898, p. 46—66.

I. Trachelosteninae.

Lacordaire, Gen. Col. V, 1859, p. 567. — Seidlitz, Ins. Deutschl. V, 2, 1898, p. 319.

Trachelostenus Sol.

Solier, Hist. Chile, Zool. V, 1851, p. 255. — Seidlitz, l. c. p. 315. — Lacord., Gen. Col. V, 1859, p. 567.

fasciculifer Philippi, Stett. Ent. Zeit. XXI, 1866, p. 248. Chile
inaequalis Sol. Hist. Chile, Zool. V, 1851, p. 256, t. 21, f. 3a—e. „

Habellolagria Pic Mel. 50. 1927. p. 27.

Luteovittata Pic " Congo.

Lagria
gibbipennis Pic. Mél. I. 1911. p. 11. Bengale

Adynata pubescens Pic Mél 35. 1922. p. 29. Jan queta.

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oculatis Pic P. c. "

crassicornis Pic P. c. Gabon.

exilis Borchm. Mon. Sh. Guin.

convexa Abyss.

apicicornis Sh. Guin.

pachycera Gabon.

cavicornis Port. Guin.

cochlioptera Erythrea.

cornuta Port. Guin.

foveicollis Uganda.

Isocera Borchm.

Borchm. Deutsche Ent. Zeitschr. 1909, p. 713.

Isotoma Blanch. Hist. Ins. 1845, p. 39. — Lacord. Gen. Col. V, 1859, p. 568 u. 572. — Seidlitz, Ins. Deutschl. V, 2, 1898, p. 315.

emarginaticollis Blanch. Voy. d'Orb., Col. 1843, p. 199, Bolivia t. 15, f. 1.

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Lagriola Kirsch.

Kirsch. Berl. Ent. Zeit. XVII. 1873, p. 409.

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curtevornis Pic l. c. Java
atricornis Pic l. c. Gaboon.
testaceicornis Pic l. c. Ceylon.
ceylonica Pic l. c. "
atripennis Pic l. c. Palawan.
Bocki Borch. Mon. p. 165 Ceylon.
pygmaea B " "

Pic. Mél. I. 1911. p. 11. Madagascar.
Andrewesi S. India.
atricolor Pic Ech. 36. 1920. p. 15 Sikkim
Pectithorax Pic Mel. 50. 1927. p. 27. Tonkin.
robusta Pic. "

Pic. Mél. I. 1911. p. 11. Brasil
Fähr. 1870. p. 331 Südafrika

Habellolagria Pic Mel. 50. 1927. p. 27.

luteovittata Pic " " Congo

Lagriola

gattipennis Pic Mél. I. 1911. p. 11. Brazil

Wallardilagria Pic (see Heterogria)

Heterogria

raiandra Pic (Wallardilagria bg. n.) Ent. 26. 1910. p. 74

pallidicolor Pic f. c.

- shinidiata (Borch.) Bull. Soc. Ent. Mex. 1911. p. 227 sumatra.

[illegible] Pic Mél. 34. 1912. No. 382. p. 1- "

[illegible] Pic f. c. "

longipilis Pic l. c Java.

semimetallica Pic Mél. 36. 1922. p. 16. Médan.

[illegible] Pic " Java.

fontinea Pic " S. Inde

longicornis Pic Mél. 35. 1912. p. 28. "

lata Pic l. c

annamita Pic l. c. Annam.

(mordant)

Packylagria Borch. Ent. [illegible] disch. I. 1912. p. 1 = Heterogria B. Mon p. 163

ovata Borch. l. c. Iranbara.

Isocera Borchm.

Borchm. Deutsche Ent. Zeitschr. 1909, p. 713.

Isotoma Blanch. Hist. Ins. 1845, p. 39. — Lacord. Gen. Col. V, 1859, p. 568 u. 572. — Seidlitz, Ins. Deutschl. V, 2, 1898, p. 315.

emarginaticollis Blanch. Voy. d'Orb., Col. 1843, p. 199, t. 15, f. 1. — Bolivia

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Lagriola Kirsch.

Kirsch, Berl. Ent. Zeit. XVII. 1873, p. 409.

denticulata Kirsch, l. c. p. 411. — Peru
operosa Kirsch, l. c. p. 411. — „

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Rhosaces Champ.

Champion, Biol. Centr.-Amer. Col. IV, 2, 1889, p. 73.

clavipes Champ. l. c. p. 73, t. 3, f. 25. — Panama

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II. Lagriinae.

Leconte, Class. Col. N. Am. 1862, p. 246; ed. II, 1883, p. 393. — Seidlitz, Fauna Balt. 1875, p. 100; ed. II, 1891, p. 137; Fauna Transs. 1891, p. 137; Naturg. Ins. Deutschl. V, 2, 1898, p. 316 und 318.

Adynata Fåhr.

Fåhr. Öfversigt Vet. Ak. Förh. 1870, p. 330.

brevicollis Fåhr. l. c. p. 331. — Caffraria
eutrapeloides Péring. Trans. S. Afr. Phil. Soc. III, 1881—1885, p. 117. — Caffraria
fuscocoerulescens Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 393. — Transvaal, Kilimandjaro
ruficollis Borchm. Deutsche Ent. Zeitschr. 1909, p. 84; Bull. Soc. Ent. Ital. LX, 1908 (1909), p. 215. — Boma am Kongo
tenuelineata Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 393. — Kilimandjaro
tricolor Fåhr. Öfv. Vet. Ak. Förh. 1870, p. 331. — Südafrika

6

Heterogria Fairm.

Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 42.

oculata Fairm. l. c. p. 42. — Belgaum
punctatissima Fairm. l. c. p. 42. — „
quadraticollis Fairm. l. c. p. 42. — „
sternalis Fairm. l. c. p. 43. — „

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Lagria F.

Ent. Syst. I, 2, 1775, p. 124; Syst. Eleuth. II, 1801, p. 69. — Ol., Entom. III, 1795, no. 49, p. 1. — Tigny, Hist. nat. Ins. VII, 1801, p. 139. — Paykull, Fauna Suec. II, 1799, p. 154. — Latr., Hist. Nat. III, 1801, p. 179; X, 1803, p. 350; Gen. Crust. et Ins. II, 1807, p. 197. — Gyll. Ins. Suec. II, 1810, p. 504. — Steph. Ill. Brit. Ent. V, 1832, p. 32. — Curt. Brit. Ent. XV, 1836, fasc. 598. — Cast. Hist. Nat. II, 1840, p. 256. — Blanch. Hist. Ins. II, 1845, p. 39. — Redtenb. Gatt. d. deutsch. Käf.-Fauna 1845, p. 134; Fauna Austr. 1849, p. 628; ed. II, 1858, p. 634; ed. III, 1874, II, p. 148. — Bach, Käferf. III, 1856, p. 275. — Muls. Col. Fr. Latipennes 1856, p. 12. — Lacord. Gen. Col. V, 1859, p. 563, 568, 569. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 360. — Thoms. Skand. Col. VI, 1864, p. 273. — Seidlitz, Faun. Balt. 1875, p. 100; ed. II, 1891, p. 137; Faun. Transsylv. 1891, p. 137; Naturg. Ins. Deutschl. V, 2, 1898, p. 323.

Subgen. **Apteronympha** Seidlitz, Naturg. Ins. Deutschl. V, 2, 1898, p. 336, 338.

Subgen. **Chrysolagria** Seidlitz, l. c.

Subgen. **Microlagria** Seidlitz, l. c.

Biologie: Seidlitz, Naturg. Ins. Deutschl. V, 2, 1898, p. 312 (Larve). — Marshall, Trans. Ent. Soc. Lond. 1902, p. 334, 342, 347.

adusta Klug, Abhandl. Kön. Akad. Wiss. Berlin 1832—33, p. 187 (Separ. p. 99). — Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 242. — Madagascar

aenea Redtenb. Hügels Kaschmir IV, 2, 1848, p. 533, t. 25, f. 4. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 349. — Nord-Indien

aeneiceps Borchm. Deutsche Ent. Zeitschr. 1909, p. 75. — Sansibar, Usambara

aeneipennis Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 328. — Südafrika

aeneoviolacea Champ. Trans. Ent. Soc. London 1895, II, p. 227. — Westaustralien

aerea Reiche in Ferret et Galin., Voy. Abyss. 1848, p. 372, t. 23, f. 1. — Abessinien

affinis Boisd. Voy. Astrol. II, 1835, p. 286. — Australien

albohirta Wiedem. in Germ. Mag. Ent. IV, 1821, p. 172. — Java

albopilosa Schauf. Hor. Ross. XXI, 1887, p. 136. — Celebes

albovillosa Macl. Proc. Linn. Soc. N. S. Wales (2) II, 1888, p. 316. — Queensland

amoena Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 329. — Südafrika

ampla Fairm. Natural. IX, 1887, p. 71, f. 4; Ann. Soc. Ent. Belg. XXXIX, 1895, p. 31. — Madagascar

amplicollis Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. — Kossowa, Ostafrika
laticollis Kolbe, Berl. Ent. Zeit. 1901, p. 540.

anisocera Wiedem. Zool. Mag. II, 1, 1823, p. 81. — Java

annectens Péring. Ann. S. Afr. Mus. III, 1904, p. 295. — Transvaal

antennalis Borchm. Sjöst. Kilim. Exp. 1909, p. 293. — Kilimandjaro

antennata Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. — Korea
distincticornis Heyd. Hor. Ross. XXI, 1887, p. 269.

apicata Har. Col. Heft. XVI, 1879, p. 133. — Loanda

asperipes Fairm. Rev. d'Ent. XX, 1901, p. 196. — Madagascar

atripes Muls. et Guilleb. Ann. Soc. Linn. Lyon (2) II, 1855, p. 74; Opusc. VI, 1855, p. 42. — Baudi D. Ent. Zeitschr. 1877, p. 412. — Frankreich
Biologie: Muls. Ann. Soc. Linn. Lyon II, 1855, 2, p. 73; Opusc. VI, 1855, p. 41—42 (Larve).

egria Borchm. Bull. Soc. Ent. Ital. 1911. p. 210. (Key to spp.)
dohrni Borchm. l.c. p. 212. Philipp.
flavicornis Borchm l.c. p. 214. Burma.
decorata Borchm. l.c. p. 215. Java
Beccarii Borchm. l.c. p. 217. Celebes
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crassa Borchm l.c. p. 221 Burma.
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bryanti B. Treubia 6. 1925. p. 349 Java, Sumatra
a. corporaalei Bad. (ann. vocata var.)

~~E. sumatrana Borch~~ l.c. Sumatra

egria Borchm. Bull. Soc. Ent. Ital. 1911. p. 222.
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heroica Borch.

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ucra
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naca Pic Boch. 26. 1910. p. 86
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Costiferodagria Pic Mel 13. 1915. p.
atricolor Pic Mel. 49. 1927. p. 12 (ex Lag. semicalutacea Chapa

Lagria.

v thoracica Borch. Bull. soc. ent. Belg. 1911. p. 201. Borneo.
v picta Borch l.c. l.c. 203 Burma.
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v suturalis Borch. (australis var.) l.c. 205 New Guinea.
scutellaris Pic. Naturaliste 32. 1911. p. 259.
sobrina Borch. Ergeb. Zentr. Agr. Esch. 4. h. 1. 1911. p. 5. Germ. E. Afr.
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v fuscicollis Borch. l.c. p. 7 "] Lagriocera fm.
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decolora Borch l.c. 3.
v nigra Borch. " 4
atrata Borch. l.c. "
semialutacea Pic (Costiferolagria n.g.) Mel. 13. 1915. p. 5. Indes.
foveifrons Borch. Rec. Ind. Mus. 11. 1915. p. 179. India.
v. sumatrana Borch l.c. 180. Sumatra India.
v nigrita Borch. l.c. "
(pulchrivarea Lea) T.R.S.S.A. 1917. p. 175. = tomentosa F. Ber. 1920.
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tenuicollis Lea " p. " "
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subvittulata Pic p.c. "
testaceotincta Pic p.c. "
mocquerysi Pic p.c. "
tibetana Blr. Ann Mag. N.H. (9) XIX. 1927. p. 249 Tibet.
fulgidipennis Borchm. Mon. p. 62. Philippines
gabonica B Gabon
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aurofasciata 85. " "
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exigua 86 Rhodesia
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binhana Pic: Bull Soc. Zool. Fr. 48. 1923 p. 270 Tonkin
sulcata "
heerni Borch. Nov. Guin. 15. 1924. p. 61 New Guin.
infans Borch. Ark. Zool. 17°. No 26. 1926, p. 2 C. Afr.
blairi Borch. Treubia 6. 1925. p. 348. Penang
inflata Java.

aureopilosa Le Guillou, Rev. Zool. 1844, p. 225.	Neu-Guinea
auricollis Borchm. Deutsche Ent. Zeitschr. 1909, p. 70.	Uganda
australis Champ. Trans. Ent. Soc. Lond. 1895, p. 229.	S. W. Australien
azureipennis Macl. Proc. Linn. Soc. N. S. Wales (2) I, 1886, p. 157.	Neu-Guinea
basalis Hope, Gray's Zool. Misc. 1831, p. 32. — Dohrn, Stett. Ent. Zeit. XLVII, 1886, p. 353. *dichroa* Reitt. Deutsche Ent. Zeitschr. 1880, p. 257. — Borchm. D. E. Zeit. 1909, p. 714.	Darjeeling Nepal
Bennigseni Borchm. Deutsche Ent. Zeitschr. 1909, p. 72.	Engl. Uganda
bicolor Koll. u. Redtenb. Hügels Kaschmir IV, 2, 1848, p. 534.	Nord-Indien
bimarginata Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 40.	Madura
brevicollis Gyll. Schönh. Syn. Ins. I, 3, 1817, App. p. 10.	Sierra Leone
brevicornis Kolbe, Berl. Ent. Zeitschr. XXVII, 1883, p. 26.	Chinchoxo
brevipilis Desbr. Bull. Ac. Hipp. 1881, p. 95. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 338.	Algier
canescens Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 323.	Tonkin
capicola Péring. Ann. S. Afr. Mus. III, 1904, p. 293.	Kapkolonie
Cardoni Fairm. Ann. Belg. XXXVIII, 1894, p. 31.	Bengalen
carinulata Fairm. Compt. rend. Soc. Ent. Belg. 1891, p. CCXVII.	Tschang-Yang
castanea Guér. Voy. Coquille. Ent. II, 1830, p. 104, t. 5, f. 6. — Boisd. Voy. Astrol. II, 1835, p. 288.	Neu-Guinea
caucasica Motsch. Schrencks Reise 1860, p. 144.	Kaukasus
chinensis Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 349.	China
cineracea Fairm. N. Leyd. Mus. IV, 1882, p. 258.	Sumatra
clavifera Cast. Hist. Nat. II, 1840, p. 256.	Angola
coerulescens Gyll. Schönh. Syn. Ins. I, 3, App. 1817, p. 9.	Indien
collaris Oliv. Ent. III, 1795, no. 49, p. 5, t. 1, f. 4a—b.	Incert. sedis
collina Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 547.	N. Kamerun
comosella Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 30.	Bengalen
concolor Blanch. Voy. Pole Sud IV, 1853, p. 184, t. 12, f. 10.	Singapur
confusa Reiche in Ferr. et Galin., Voy. Abyss. 1848, p. 374. — Reitt. Deutsche Ent. Zeitschr. 1880, p. 253.	Abessinien
conspersa Reitt. Deutsche Ent. Zeitschr. 1880, p. 256.	Darjeeling
convexa Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 544.	Kilimandjaro
Coquereli Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 242.	Insel Mayotte
coriacea Borchm. Bull. Mus. Paris 1908, p. 151.	Engl. Ostafr.
corpulenta Borchm. Deutsche Ent. Zeitschr. 1909, p. 69.	Kamerun
corrugata Péring. Trans. S. Afr. Phil. Soc. VI, 1892, p. 61.	Zambesi
corticina Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 245.	Insel Mayotte
costatula Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. — *subcostata* Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 56.	Indien
crassicornis Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 324.	Tonkin
crenatostriata Fairm. Notes Leyd. Mus. IV, 1882, p. 262.	Sumatra
cribrata Fairm. l. c. p. 246.	Madagascar
cribratula Schauf. Hor. Ross. XXI, 1887, p. 136.	Celebes
euprina Thoms. Arch. Ent. II, 1858, p. 106.	Gabun
cyanea Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 304.	Gayndah
cyanicollis Borchm. Bull. Mus. Paris XIV, 1908 (1909), p. 151.	Engl. Ostafr.

denticornis Fairm. Bull. Soc. Ent. Fr. 1903, p. 300. — Borneo
dermatodes Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 245. — Sansibar
diffusa Fairm. Notes Leyd. Mus. IV, 1882, p. 260. — Sumatra
dimidiata Blanch. Voy. Pole Sud IV, 1853, p. 186. — Fairm. Ann. Soc. Ent. Fr. (6) I, 1881, p. 284. — Insel Vavao
dissimilis Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 142. — Westafrika
distincta Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 325. — Südafrika
distincticornis Reitt. Deutsche Ent. Zeitschr. XXIV, 1880, p. 256. — Himalaya
Elizabethae Péring. Ann. S. Afr. Mus. III, 1904, p. 293. — Kapland
erythrocephala Borchm. Deutsche Ent. Zeit. 1909, p. 79. — Usambara
externa Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 323. — Tonkin
Falkensteini Kolbe, Berl. Ent. Zeit. XXVII, 1883, p. 26. — Chinchoxo
flavipennis Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 327. — Südafrika
flavipes Borchm. Bull. Soc. Ent. Ital. LX, 1908 (1909), p. 210. — Kamerunberg
formicicola Lea, Proc. Ent. Soc. N. S. Wales (2) IX, 1895, p. 607. — Australien
foveicollis Quedenf. Berl. Ent. Zeit. XXXII, 1888, p. 187. — Zentralafrika
fuliginosa Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 244. — Madagascar
fulvopilosa Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 303. — Ostafrika
fuscata Motsch. Schrencks Reise 1860, p. 144. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 340. — Daurien
fuscipennis Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 326. — Südafrika
geniculata Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 339. — Mongolei
Gestroi Borchm. Bull. Soc. Ent. Ital. LX, 1908 (1909), p. 208. — Fernando Po, Kamerunberg, Kongo.
gibbosa Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 549. — Ostafrika
gibbula Fairm. Notes Leyd. Mus. IV, 1882, p. 261. — Sumatra
gigas Cast. Hist. Nat. II, 1840, p. 256. — Guér. Icon. Ins. 1843, p. 128, t. 34, f. 1a—b. — Fairm. Not. Leyd. Mus. IV, 1882, p. 258. — Java, Sumatra
glabrata Oliv. Encycl. méth. VII, 1792, p. 446; Entom. III, 1792, No. 49, p. 5, t. 1, f. 3 (♀). — Muls. Col. Fr. Latip. 1856, p. 23 (♂♀). — Jacq. du Val, Gen. Col. Eur. III, 1863, t. 82, f. 410 (♂). — Baudi, Eterom. 1877, p. 69 (♂♀). — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 338 und 353 *(Apteronympha)*. — Südfrankreich
pubescens Latr. Hist. nat. X, 1803, p. 351. — Muls. Lettr. à Julie II, 1830, p. 291.
tristis Bon. Specim. Faun. subalp. (Mem. Soc. Agric. Torino IX, 1812) p. 172, t. 3, f. 17 (♀). — Italien
rugosula Rosenh. Thiere Andal. 1856, p. 223 (♂). — Spanien
Melichari Reitt. Deutsche Ent. Zeitschr. 1890, p. 173 (♂). — Tirol
Biologie: Xambeu, Ann. Soc. Linn. Lyon 1902 (1903), p. 38 (Ei).
grandis Gyllh. Schönh. Syn. Ins. I, 3, App. 1817, p. 9. — Blanch. Voy. Pole Sud IV, 1853, t. 12, f. 9. — Australien
rufescens Boisd. Voy. Astrol. II, 1835, p. 286. — Tasmanien
Biologie: Er. Arch. Naturgesch. VIII, 1842, I, p. 370. — Froggatt, Proc. Linn. Soc. (2) VIII, 1893, p. 41 (Larve).
Graueri Borchm. Deutsche Ent. Zeitschr. 1909, p. 78. — Engl. Uganda
Grenieri Brisout, Matér. Col. Fr. 1867, p. 181. — Kiesenw. Heyd. Reise Span. 1870, p. 145 (♂). — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 337. — Frankreich

s.g. Lagrella B. Mon. p. 90.

andrewsi B. Mon " 91. Nilgiris

(g.l. minima B "

binarguata Trim.

s.g. Viola gra B. Ind. 1. 92. (incl. many old sth.)

ericæ B. Mon p 93. Ruwenzori

guineensis B Kamerun

plumbosa Natal

(Cultivated Trim. Garden Kew)

S. 9. Lophotagma B. Mon. n. 97.
amoena Ths.

S. 9. Acrotagma B. n. 98 (many old shp.)
bogoriensis B n. 99. Bogor.
sorror. Tjgo.

guttata Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 326. Südafrika
hemichlora Fairm. Not. Leyd. Mus. IV, 1882, p. 259. Sumatra
heros Fairm. Bull. Soc. Ent. Fr. 1903, p. 300. Borneo
Heylaertsi Rits. Tijdschr. Ent. XVIII, 1874—1875, p. 121. Kongo
? = *violacea* Palis. Beauv. Ins. rec. en Afrique 1805, t. 30b, f, 4.
hirsuta Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 543. Kilimandjaro
var. *obscuripes* Kolbe l. c. p. 543. Ruwenzori
hirta L. Syst. Nat. ed. X, 1758, p. 377. — F. Syst. Ent. 1775, p. 125; Spec. Ins. I, 1781, p. 160; Mant. Ins. I, 1787, p. 93; Ent. syst. I, 2, 1792, p. 79; Syst. Eleuth. II, 1801, p. 70. — Rossi, Faun. Etr. I, 1790, p. 108 (♀); id. Ed. Hellwig I, 1795, p. 114 und 453 (♂ ♀). — Oliv. Enc. méth. VII, 1792, p. 446; Ent. III, 1795, No. 49, p. 4, t. 1, f. 1a—c; Nouv. Dict. d'Hist. nat. XII, 1803, p. 461. — Panzer, Ent. germ. 1795, p. 202 (♂); Fauna germ. 1809, 2, p. 107 (♂); Ind. ent. 1813, p. 142 (♂ ♀). — Payk. Fauna Suec. II, 1799, p. 154 (♂ ♀). — Walkenaer, Fauna Par. I, 1802, p. 159 (♂ ♀). — Tigny, Hist. Nat. Ins. VII, p. 142 (♂). — Latr. Hist. Nat. X, 1803, p. 351 (♂ ♀), t. 90, f. 3 (♀); Gen. Ins. II, 1807, p. 198 (♂ ♀); Nouv. Dict. Nat. ed. II, XVII, 1817, p. 209. — Gyllenh. Ins. Suec. II, 1810, p. 504 (♂ ♀). — Lyonnet, Mém. Mus. Paris XVIII, 1829, p. 420, t. 22, f. 31; Rech. s. l'Anat. et Met. 1832, p. 114, t. 10, f. 31. — Muls. Lettr. à Julie II, 1830, p. 296 (♀); Ann. Soc. Linn. Lyon (n. s.) II, 1855, p. 69 (♂ ♀); Op. ent. VI, 1855, p. 37; Col. Fr. Latip. 1856, p. 15. — Steph. Ill. Brit. Ent. V, 1832, p. 33. — Sahlb. Ins. fenn. I, 1834, p. 441 (♂ ♀). — Curtis, Brit. Ent. XV, 1836, fasc. 598, f. 13. — Cast. Hist. Nat. II, 1840, p. 256, t. 20, f. 2. — Dufour, Excurs. ent. Mont. d'Ossan 1843, p. 70. — Blanch. in Cuvier Règn. Anim. ed. Mass. 1841, p. 403, t. 53 bis, f. 1a—d. — Redtenb. Fauna Austr. 1849, p. 629 (♂ ♀); ed. II, 1858, p. 634; ed. III, 2, 1874, p. 148. — Küster, Käf. Eur. XXIII, 1850, f. 1. — Perris, Mét. div. Ins. Mém. Soc. R. Sc. Liège X, 1855, p. 258 (♂ ♀). — Bach, Käferf. III, 1856, p. 275. — Thoms. Skand. Col. VI, 1864, p. 274. — Seidl. Fauna Transsylv. 1891, p. 567; Naturg. Ins. Deutschl. V, 2, 1898, p. 338 und 345. — Baudi, Eterom. 1877, p. 68. — Kolbe, Zeitschr. f. Ent. Breslau XIX, 1904, p. 13.
Chrysomela hirta L. Syst. Nat. ed. X, 1758, p. 377; Ed. XI, 1760, p. 377; Ed. XII, I, P. II, 1767, p. 602; Fauna suec. ed. II, 1761, p. 174. — Müller, Fauna Ins. Fridr. 1764, p. 9. — Müller, Linné's Natursyst. V, 1, 1774, p. 201. — Goeze, Ent. Beitr. I, 1777, p. 297. — Villers, Linn. Ent. I, 1789, p. 107.
Crioceris hirta Müll. Zool. Dan. Prodr. 1776, p. 85.
Cryptocephalus (Lagria) hirtus Gmel. Linn. Syst. Nat. I, P. IV, 1788, p. 1730.

Auchenia hirta Marsham, Ent. brit. 1802, p. 218.
Chrysomela pubescens L. Syst. Nat. 1767, p. 603. — Müll. Linné's Naturs. V, 1, 1774, p. 201. — Goeze, Ent. Beitr. I, 1777, p. 297. — Vill. Linn. Ent. I, 1789, p. 167.
Lagria pubescens F. Syst. Ent. 1775, p. 125; Spec. Ins. I, 1781, p. 160; Mant. Ins. I, 1788, p. 93; Ent. syst. I, 2, 1792, p. 79 (♀); Syst. El. II, 1801, p. 70 (♀). — Oliv. Encycl. méth. VII, 1792, p. 446. — Panz. Ent. germ. 1795, p. 201 (♀); Fauna germ. 1809, 1, p. 107 (♀). — Tigny, Hist. Nat. Ins. VII, 1801, p. 143 (♂). — Cast. Hist. Nat. II, 1840, p. 256.
Cryptocephalus pubescens Gmel. Linn. Syst. Nat. I, P. IV, 1788, p. 1730.
Cantharis no. 6 Geoffr. Hist. Abr. Ins. I, 1762, p. 344 (♂); ed. II, T. I, 1800, p. 344 (♂).
Cantharis spadicea Scop. Ent. carn. 1763, p. 43, t. 5, f. 137.
Cantharis flava Fourc. Ent. paris. 1785, p. 155.
Tenebrio villosus Deg. Mém. Hist. Ins. V, 1775, p. 44 (♂ ♀), t. 2, f. 23 (♀), 24 (♂). — Goeze, Deg. Abh. Gesch. Ins. V, 1781, p. 259, t. 2, f. 23 (♀), 24 (♂). — Retzius, Caroli Deg. Gen. et Spec. 1783, p. 135.
Lagria glabrata F. Syst. Ent. 1775, p. 125; Spec. Ins. I, 1781, p. 160; Mant. I, 1787, p. 94.
Lagria nudipennis Muls. Col. Fr. Latip. 1856, p. 20 (♀).
Lagria depilis Muls. l. c. p. 21 (♂ ♀).
Lagria seminuda Reitt. Deutsch. Ent. Zeit. 1889, p. 259.
? *lurida* Krynicki, Bull. Mosc. V, 1832, p. 137.
? *pontica* Motsch. Col. Sib. Schrenck 1860, p. 144; Ab. XVI, 1878, p. 109.
? *caucasica* Motsch. Col. Sib. Schrenck 1860, p. 144; Ab. XVI, 1878, p. 109.
var. *limbata* Desbr. Bull. d'Hipp. 1881, p. 94. Algier.
Biologie: Lyonnet, Rech. s. l'anat. 1832, p. 112, t. 10, f. 17—31. — Westw. Introd. 1839, 1, p. 290, f. 32 (25). — Candèze, Mém. Soc. Sc. Liège VIII, 1853, t. 7, f. 2. — Heeger, Sitzb. Ak. Wiss. Wien X, 1853, p. 161—163, t. 1. — Perris, Mém. Soc. Sc. Liège X, 1855, p. 255, t. 5, f. 64—72. — Muls. Ann. Soc. Linn. Lyon (2) II, 1855, p. 65; Opusc. VI, p. 34—39; 1855, p. 65. — Lacord. Gen. Col. V, 1859, p. 565. — Thoms. Skand. Col. VI, 1864, p. 274. — Kittel, Corrbl. zool.-min. Ver. Regensb. XXXIV, 1880, p. 156–157. — Schioedte, Nat. Tidsskr. 1881, III, 12, p. 525—531, t. 14, f. 12—21. — Kolbe, Zeitschr. f. Ent. Breslau XIX, 1894, p. 13. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 326. — Jacobson, Käf. Russl. 1905, p. 57, f. 157. — Everts, Col. Neerl. Suppl. 1903, t. 6, f. 3.
hydropica Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 30. Madagascar
imitatrix Péring. Ann. S. Afr. Mus. III, 1904, p. 290. Rhodesia
impressicollis Péring. l. c. p. 294. Transvaal
impressifrons Schauf. Hor. Ross. XXI, 1887, p. 135. Celebes

Chrysolagria Seidl.

Heynei B. Hon. b. 144.	Kamerun.
fatuorum.	"
Rohdei	"
clavicornis	Natal
gabonensis	Gabun.
suturata	Mera.
semiflava.	E. afr.
divisa	Angangeka
Kuirensis	Kuiro
madibirensis	D. E. A.
fortiornis	Kamerun.
nodicornis	"
schoana	Schoa.
femoralis	Gabun.
globosa	Congo.
mucronata	G. E. A.
ugandica	Uganda
similis	G. E. A.
denticulata	Abyss.
purpurascens	G. E. A.
arusehensis	"
gabonensis	Gabun.
cognata	G. E. A.
tenuitarsis Bowd. Ark. Zool. 17a. N. 26. 1925. p. 3	Congo.
ituriensis	"

Lagriopsis B. Mon. p. 138.

insularis B. — Ceram.

inaequalis B. — "

ornata B. — Neu.

rufipennis B. — "

Eunolagria B. Mon p. 139

securigera B. — Celebes.

serripes B. — ? Victoria

Nothogria B. Mon. p. 142

nodipennis B. — Ceram.

indicola F. Bates, Cist. Ent. II, 1872, p. 483; Sec. Yark. Miss. Col. 1890, p. 77. — Murree

insignicornis Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 243. — Madagascar

ionoptera Er. Nov. Act. Ac. Car. Leop. XVI, Suppl. I, 1834, p. 250. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 191. — Luzon

janthinipennis Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 344. ♂ — Tschekiang

Lameyi Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 325. — Tonkin

lanuginosa Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 547. — D. Ostafrika

lata F. Syst. El. II, 1801, p. 70. — Seidl. Nat. Ins. Deutschl. V, 2, 1898, p. 337. — Spanien

rugata Desbroch. Bull. d'Hipp. 1881, p. 97. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 332. — Algier

Biologie: Perris, Mém. Soc. Liège X, 1855, p. 258, t. 5, f. 73—78. — Graëlls, Mem. Mappa zool. 1858, p. 104, t. 4, f. 2; Bull. Soc. Ent. Fr. 1876, p. 100. — Lacord. Gen. Col. V, 1859, p. 566. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 328.

laticollis Motsch. Schrencks Reise 1860, p. 143, t. 9, f. 20. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 340. — Sibirien

lemoides Fairm. Not. Leyd. Mus. IV, 1882, p. 261. — Sumatra

Leprieuri? Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 324 (*Microlagria*). — ?

longicollis Boisd. Voy. Astrol. II, 1835, p. 287. — Neu-Guinea

longipennis Fairm. Ann. Soc. Ent. Fr. (6) III, 1883, p. 102. — Abessinien

longipilis Fairm. Stett. Ent. Zeit. XXXVI, 1875, p. 191. — Madagascar

lugubris F. Ent. Syst. I, 2, 1792, p. 80. — Guinea

lurida Krynicki, Bull. Mosc. V, 1832, p. 137; Pariser Ausg. p. 180. — Orenburg

macrocephala Reitt. Deutsche Ent. Zeitschr. 1880, p. 254. — Aschanti

maculiventris Fairm. Rev. d'Ent. XX, 1901, p. 197. — Madagascar

marginata F. Syst. El. II, 1801, p. 69. — Neu-Cambria

mashuna Péring. Ann. S. Afr. Mus. III, 1904, p. 289. — Süd-Rhodesia

metallina Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 141. — West-Afrika

minuta Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 545. — Togo

mollis Gerst. Arch. Naturg. XXXVII, 1, 1871, p. 65; Deckens Reis. III, 1873, p. 200. — Sansibar

multipunctata Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 31. — Bengalen

navicularis Borchm. Deutsche Ent. Zeitschr. 1909, p. 74. — Usambara

nepalensis Hope, Gray's Zool. Misc. 1831, p. 32. — Dohrn, Stett. Ent. Zeit. XLVII, 1886, p. 354. — Nepal

nigra Borchm. Deutsche Ent. Zeitschr. 1909, p. 77. — Usambara, Uganda

nigriceps Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 244. — Madagascar

nigriclavis Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 238. — „

nigricollis Hope, Proc. Ent. Soc. 1842, p. 61; Trans. Ent. Soc. IV, 1845, p. 11. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 340. — Chusan

nitidiventris Fairm. Stett. Ent. Zeit. XLV, 1884, p. 137. — Madagascar

nodulosa Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 143. — West-Afrika

notabilis Lewis, Mag. Nat. Hist. (6) XVII, 1895, p. 341. — Japan

obesa Thoms. Arch. Ent. II, 1858, p. 104. — Gabun

odontocera Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 348. — Yünnan

opaca Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 546. — Gabun

ophthalmica Fairm. C. rend. Soc. Ent. Belg. 1891, p. CCXVI. — Tschanyang
pachycera Fairm. Ann. S. Ent. Fr. (6) VI, 1886, p. 347. — China
palliata Macl. Proc. Linn. Soc. N. S. Wales (2) I, 1886, p. 157. — Neu-Guinea
pallida Cast. Hist. Nat. II, 1840, p. 256. — Fairm. Ann. Soc. Ent. Fr. (4), IX, 1869, p. 243 (?=*adusta* Kl.). — Madagascar
partita Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. — Usambara
ruficeps Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 542.
parvicollis Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 324. — Tonkin
picea Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 543. — Ost-Usambara
pilosivestis Kolbe, l. c. p. 548. — S.O.-Kamerun
pinguicula Gestro, Ann. Mus. Genova (2) XV, 1895, p. 384. — Ost-Afrika
plagiventris Borchm. Bull. Soc. Ent. Ital. LX, 1908 (1909), p. 212. — Fernando Po
plebeja Gerst. Arch. Naturg. XXXVII, 1, 1871, p. 65; Deckens Reis. III, 2, 1873, p. 201. — Sansibar
plicatula Borchm. Deutsche Ent. Zeitschr. 1909, p. 72. — Engl. Uganda
plumbea Péring. Ann. S. Afr. Mus. III, 1904, p. 294. — Natal
pontica Motsch. Schrencks Reise 1860, p. 144. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 332. — Taurien
Poupillieri Reiche, Ann. Soc. Ent. Fr. (4) IV, 1864, p. 242. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 339 (*Microlagria*). — Algier
praedita Péring. Ann. S. Afr. Mus. III, 1904, p. 288. — Mozambik
prasinella Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 191. — Manila
procera Péring. Ann. S. Afr. Mus. III, 1904, p. 287. — Süd-Rhodesia
promontorii Péring. l. c. p. 291. — Kapkolonie
propinqua Fåhr. Öfv. Vet. Ak. Förh. 1870, p. 328. — Süd-Afrika
pruinosa Chevr. Rev. Zool. 1841, p. 224. — Manila
pubens Fairm. Ann. Soc. Ent. Fr. LXVI, 1899, p. 140. — West-Afrika
pulchella Guér. Voy. Coquille II, 1830, p. 104, t. 5, f. 5. — Boisd. Voy. Astrol. II, 1835, p. 288. — Blanch. Voy. Pole Sud IV, 1853, p. 185, t. 12, f. 11. — Neu-Guinea
pulverulenta Gerst. Arch. f. Naturg. XXXVII, 1, 1871, p. 66; Deckens Reise 1873, p. 202. — Sansibar
purpureipennis Macl. Proc. Linn. Soc. N. S. Wales (2) II, 1888, p. 317. — Queensland
pustulosa Péring. Ann. S. Afr. Mus. III, 1904, p. 288. — Mozambik (Beira)
pygmaea Brancsik, Jahrb. Ver. Trencsin, XV, 1892, p. 238. — Nossibé
quadrimaculata Hope, Gray's Zool. Misc. 1831, p. 32. — Nepal
quadrivittata Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 674. — Mozambik
revestita Gyllh. Schönh. Syn. Ins. I, 3, App. 1817, p. 10. — Ost-Indien
rhodesiana Péring. Ann. S. Afr. Mus. III, 1904, p. 289. — Süd-Rhodesia
rhytidonota Fairm. Bull. Soc. Ent. Fr. 1903, p. 301. — Borneo
Rothschildi Borchm. Bull. Mus. Paris XIV, 1908, p. 152; Deutsche Ent. Zeitschr. 1909, p. 73. — Engl. Ost-Afrika
rubida Graëlls, Mem. Map. geol. 1855, p. 74, t. 4, f. 1. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 338 (*Apteronympha*). — Spanien
parvula Perris, Ann. Soc. Ent. Fr. (4) IV, 1864, p. 291. — Heyden, Berl. Ent. Zeit. XIV, 1870, Beiheft. — Escurial
elliptica Fairm. Ann. Soc. Ent. Fr. (5) X, 1880, p. 242. — Zentral-Spanien
rubiginea Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 347. — China

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- g.l. vermiculata B. 102 S India

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ruficeps Macl. Proc. Linn. Soc. N. S. Wales (2) II, 1888, p. 316. — Queensland
ruficollis Hope, Gray's Zool. Misc. 1831, p. 32. — Nepal
rufina Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 32. — Bengalen
rufipennis Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 337. — Japan
rufofusca Fairm. Not. Leyd. Mus. IV, 1882, p. 259. — Sumatra
rugosa F. Syst. El. II, 1801, p. 69. — „
scapulata Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 141. — West-Afrika
Schenklingi Borchm. Deutsche Ent. Zeitschr. 1909, p. 80. — Transvaal
segnis Fåhr. Öfv. Vet. Akad. Förh. XXVII, 1870, p. 329. — Süd-Afrika
semicyanea Gerst. Arch. f. Naturg. XXXVII, 1, 1871, p. 65; Deckens Reise III, 2, 1873, p. 200. — Sansibar
semivestita Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 142. — West-Afrika
senilis Fairm. Stett. Ent. Zeit. XXXVI, 1875, p. 191. — Madagascar
sexvittata Gestro. Ann. Mus. Genova (2) XV, 1895, p. 385. — Ost-Afrika
Simoni Reitt. Deutsche Ent. Zeitschr. 1880, p. 253. — Aschanti
simulatrix Kolbe, Berl. Ent. Zeit. XXVII, 1883, p. 26. — Chinchoxo
Sjöstedti Borchm. Sjöst. Kilim. Exp. 1909, p. 294. — Kilimandjaro
striatella Gyllh. Schönh. Syn. Ins. I, 3, App. 1817, p. 11. — Sierra Leone
subcostata Reitt. Deutsche Ent. Zeitschr. 1880, p. 254. — Aschanti
subcostatula Fairm. Ann. Soc. Ent. Fr. XXXVII, 1893, p. 144. — Oubanghi (W.-Afrika)
subtilipunctula Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 340. — Amur
sulcicollis All. Naturaliste XVI, 1894, p. 162. — Ost-Indien
tenella Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 141. — West-Afrika
tenuicollis Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 450. — Madagascar
testacea Palis. Beauv. Ins. rec. Afr. et Amer. 1805, p. 141, f. 3. — Oware, W.-Afrika
tigrina Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 325. — Tonkin
tincta Blackb. Proc. Linn. Soc. N. S. Wales (2) IV, 1889, p. 449. — Nord-Australien
tomentosa F. Syst. Ent. II, 1775, p. 125; Syst. El. II, 1801, p. 70. — Boisd. Voy. Astrol. II, 1835, p. 287. — „
tristicula Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 346. — China
tristis F. Syst. El. II, 1801, p. 70. — Tranquebar
tumidipennis Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 31. — Madagascar
undussumana Kolbe, Berl. Ent. Zeit. 1901, p. 545. — Undussuma
usambica Kolbe, l. c. p. 541. — Usambara
variabilis Redtenb. Hügels Kaschmir IV, 2, 1848, p. 534, t. 25, f. 5. — Nord-Indien
ventralis Reitt. Deutsche Ent. Zeitschr. 1880, p. 255. — Darjeeling
vervex Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 338. — Japan
vestita Cast. Hist. Nat. II, 1840, p. 256. (?=*viridipennis* F.) — Guinea
villosa F. Spec. Ins. I, 1781, p. 160; Ent. Syst. I, 2, 1792, p. 79. — Oliv. Ent. III. 49, 1795, p. 4, t. 1, f. 2. — Muls. Ins. I, p. 93. — Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 329. — Dohrn, Stett. Zeit. XLII, 1886, p. 351. — Cap
obscura F. Ent. Syst. I, 2, 1792, p. 79; Syst. El. II, 1801, p. 70. — Klug, Ins. Madag. Abh. Kön. Ak. Wiss. Berl. 1832—1833, p. 187. — Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 241. — Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. — Guinea
violacea Palis. Beauv. Ins. rec. Afr. et Amér. Col. 1805, p. 141, t. 30 b, f. 4. — Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 11. — Gabun
viridiaenea Reiche in Ferret et Galin. Voy. Abyssin. 1848, p. 371, t. 23, f. 3. — Abessinien

viridipennis F. Ent. Syst. Suppl. 1798, p. 118; Syst. El. II, 1801, p. 69. — Reiche in Ferret et Galin., Voy. Abyss. 1848, p. 374. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 339. (*Chrysolagria.*) Algier
var. *mauritanica* Reiche in Ferret et Galin., Voy. Abyss. 1848, p. 374. — Lucas, Expl. Alg. 1849, p. 364, t. 32, f. 2. — Dohrn, Stett. Ent. Zeit. XLVII, 1886, p. 353. „
vittatipennis Péring. Ann. S. Afr. Mus. III, 1904, p. 292. Mozambik
vittulata Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 31. Madagascar
vulnerata Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 327. Süd-Afrika
zonaria Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 143. West-Afrika

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Lagriocera Fairm.

Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 41.

cavicornis Fairm. l. c. p. 41. Belgaum

1

Physolagria Fairm.

Fairm. Contrib. à l'étude faune ent. S. Thomé, Coïmbra 1891, p. 5.

Molleri Fairm. l. c. p. 5. — Borch. Mon. p 109. San Thomé

1

Sphinctoderus Fairm.

Fairm. Bull. Soc. Ent. Fr. 1903, p. 301.

strangulatus Fairm. l. c. p. 301. Borneo

1

Entypodera Gerst.

Gerst. Arch. f. Naturg. XXXVII, 1, 1871, p. 66; Deckens Reise III, 2, 1873, p. 202.

anthicoides Gerst. l. c. p. 66; l. c. p. 203, t. 10, f. 7. Sansibar
grandis Pic, Echange XXIII, 1907, p. 148. Kamerun
impressithorax Pic, Echange XVI, 1900, p. 34. Ost-Afrika
nigrithorax Pic, Miscell. Ent. VII, 1899, p. 4. Kamerun
praecox Kolbe, Käf. Deutsch-Ostafrikas 1898, p. 251. Usambara

5

Eutrapela Blanch.*)

Blanch. Hist. Nat. Ins. II, 1845, p. 39. — Lacord. Gen. Col. V, 2, 1859, p. 570.

Biologie: Marsh. Ann. Mag. Nat. Hist. (7) X, 1902, p. 517, t. XVIII, f. 19.

amabilis Péring. Trans. S. Afr. Phil. Soc. III, 1886, p. 119. Transvaal
assimilis Borchm. Deutsche Ent. Zeitschr. 1909, p. 85. Natal
australica Bohem. (? *Nemostira*) Reise Eugen. 1858, p. 102. Sidney

*) Hübner gründete 1806 eine Lepidopteren-Gattung desselben Namens, beschrieb sie aber nicht, sondern bildete nur eine Art (*acuta*) ab.

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costata B. N. Guin

Lagriocera (see Borchm. 1911.)

sumatrensis Pic Ech. 26. 1910. p. 74

rougeri Pic l. c.

nigroviltata Pic l. c. p. 75.

gracilis Borchm Bull. Soc. Ent. Ital. 1911. p. 208. Sumatra.

transversicollis Borch. l. c. 208. "

Feae. Borch. l. c. 209. Burma.

ruppes Pic Mél. 35. 1922. p. 29. Java.

rugosa 7. (Lagria) B. Mon. p. 126. Borneo.

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calcarata B. China.

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- lituvata Pic W. Nile

viridipennis F. Ent. Syst. Suppl. 1798, p. 118; Syst. El. II, 1801, p. 69. — Reiche in Ferret et Galin., Voy. Abyss. 1848, p. 374. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 339. (*Chrysolagria.*) — Algier
var. *mauritanica* Reiche in Ferret et Galin., Voy. Abyss. 1848, p. 374. — Lucas, Expl. Alg. 1849, p. 364, t. 32, f. 2. — Dohrn, Stett. Ent. Zeit. XLVII, 1886, p. 353. —
vittatipennis Péring. Ann. S. Afr. Mus. III, 1904, p. 292. — Mozambik
vittulata Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 31. — Madagascar

Eutyphodera
lucidicollis B. Mon. p. 160. Sh Guin.
maxima
Tessmanni
nigrifrons Mozambique.
guineensis Sh Guin.

phanis
cupes Pic Mél. I. 1911. p. 11. Bra[illegible]

impressithorax Pic, Echange XVI, 1900, p. 34. — Ost-Afrika
nigrithorax Pic, Miscell. Ent. VII, 1899, p. 4. — Kamerun
praecox Kolbe, Käf. Deutsch-Ostafrikas 1898, p. 251. — Usambara

5

Eutrapela Blanch. *)

Blanch. Hist. Nat. Ins. II, 1845, p. 39. — Lacord. Gen. Col. V, 2, 1859, p. 570.

Biologie: Marsh. Ann. Mag. Nat. Hist. (7) X, 1902, p. 517, t. XVIII, f. 19.

amabilis Péring. Trans. S. Afr. Phil. Soc. III, 1886, p. 119. — Transvaal
assimilis Borchm. Deutsche Ent. Zeitschr. 1909, p. 85. — Natal
australica Bohem. (? *Nemostira*) Reise Eugen. 1858, p. 102. — Sidney

*) Hübner gründete 1806 eine Lepidopteren-Gattung desselben Namens, beschrieb sie aber nicht, sondern bildete nur eine Art (*acuta*) ab.

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calcarata B. China.

Physciolagria Pic
- lituata Pic W. Nile

Aurivittia B. Mon. H. 129.

octocostata B. — India

grossehunetata B. — Burma

Entrapela

obscuripes Borch. Col. Rundsch. I. 1912. p. 18. africa.
[illegible] Borch. l.c. p. 19
[illegible] Borch. [illegible]
[illegible] Borch. [illegible] 2.
[illegible] Borch. [illegible]
obscura Pic. Mél. 11.1912. p. 17 17. Brit. E. afr.
brevipennis Pic. l.c. - 18. S. E. afr.
tibialis Pic. Ech. 28.1912. p. 46. caffraria
luteipennis Pic "
rubrithorax " Cape
testaceicles " p. 47 "
subimmotata Pic (marginicollis var.)
[illegible]

Sequacentella Pic. Rev. Zool. afr. 3. p. 486. (Entrapela [illegible])
[illegible] Pic. [illegible] [illegible].

Anisteria B. Mon. n. 129.

octocostata B. — India

grossepunctata B. — Burma

Entrapela

Abscuripes Borch. Col-Rundsch. I. 1912. p. 18. africa.
Fuscitar Borch. P.c. p. 19
[illegible] Borch P.c.
[illegible] P.c. 2.
[illegible] P.c.
obscura Pic. Mél. 11. 1914. p. 17 17. Brit. E. afr.
brevipennis Pic. P.c. 18. S. E. afr.
tibialis Pic. Ech. 28. 1912. p. 46. cafferia
luteipennis Pic "
rubrithorax " Cape
testaceipes " p. 47 "
subimmotata Pic (maculicollis var.)
lateralis Pic " Pic
usambica Borch. Mem. p. 170 usambara
v coloreia
marginata (elongata var.) Cape
suturalis (" " "
dimidiata B. Natal

Entrapelodes

Burgeoni Borch.
scutellaris Pic. Bull. S.E. Fr. 1931. p. 263 Erythrea

Entrapela

nonna Borch Mon. p. 174 Cape

Arthromacra (Chlorophila)

flavicollis [illegible] Ind. 1910. p. 1265. f. Indiana.

subopaca Pic. (Chlor.) Esh 26. 1910. p. 86.

bondaieri Pic (") P. c.

apicicornis Pic (") Mél. 7. 1913. p. 13. Indochina.

robinsoni Leng. Bull. N. York. Ent Soc. 22. 1914. p. 286. fig. Virginia

coerulescens Pic (Chlor) Mél. 9. 1914. p. 15. Indochina.

cyanea Pic (") Mel. 16. 1915. p. 15. Fokien

ingeniculata Pic (Chlor) Mel. 26. 1917. p. 15. China.

bicolor pes Pic (viridissima var) l. c. p. 16. Japan.

Obscuripes Pic (" ") l.c. "

robusticeps Lewis (Entrapela)

sikkimensis B. Ann. p. 132 Sikkim

~~flavoralis~~ B. 135 China

gracilis B. Ann. p. 133. "

appalachiana Leng. Bull. Brooklyn Ent Soc. 12. 1917. p. 18. USA

pilosella Leng " "

pallidipes Pic Mél 49. p. 1927. p. 111. Chaka

flavicollis Pic l c "

corticornis Pic l c "

bicolor Mäkl. Act. Soc. Fenn. X, 1875, p. 654 (Separ. p. 504). Cap
bivittata Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 333. Süd-Afrika
cingulata Péring. Trans. S. Afr. Phil. Soc. III, 1886, p. 119. Natal
concolor Péring. l. c. VI (2) 1892, p. 135. Cap
unicolor Péring. l. c. III, 1886, p. 121. Capland
cyanea Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 334. Süd-Afrika
elongata F. Ent. Syst. I, 2, 1792, p. 11; Syst. El. I, 1801, p. 470. Cap
longa Gmel. ed. Linné I, 4, 1788, p. 1724.
flavipennis Péring. Trans. S. Afr. Phil. Soc. III, 1881—1885, p. 120. Transvaal
gracilis Mäkl. Act. Soc. Fenn. X, 1875, p. 655. Cap
maculicollis Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 332. Süd-Afrika
metallescens Péring. Trans. S. Afr. Phil. Soc. III, 1881—1885, p. 120. Natal
pallida Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 332. Süd-Afrika
plagiata Péring. Trans S. Afr. Phil. Soc. III, 1881—1885, p. 118. Natal
proxima Péring. l. c. p. 121. Cap
quadrilineata Billbg. Schönh. Syn. Ins. II, 1808, p. 278 nota. „
robusticeps Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 276. Japan
ruficollis Fåhr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 333. Süd-Afrika
trilineata Fåhr. l. c. p. 333. „
unicolor Mäkl. Act. Soc. Fenn. X, 1875, p. 653. Cap
unifasciata Degeer, Mém. VII, 1778, p. 664, t. 49, f. 18—19. „
porrecta F. Syst. El. II, 1801, p. 470. „
variabilis Borchm. Sjöst. Kilim. Exp. 1909, p. 295. Kilimandjaro
verticalis Mäkl. Act. Soc. Fenn. X, 1875, p. 655. Süd-Afrika

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Arthromacra Kirby.

Kirby, Fauna Boreali-Americana IV, 1837, p. 238.

Subg. *Chlorophila* Semenow, Hor. XXV, 1891, p. 374. — Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 221; Not. Leyd. Mus. XIX, 1897, p. 230. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 322 und 328.

aenea Say, Long's Exped. II, 1824, p. 287. — Horn, Trans. Am. Ent. Soc. XV, 1888, p. 28. Nordamerika
donacioides Kirby, Faun. Bor. Amer. IV, 1837, p. 239. „
basipennis Fairm. Not. Leyd. Mus. XIX, 1897, p. 229. (*Chlorophila.*) Tibet
campestris Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 221. (*Chlorophila.*) „
Carolina Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 632. (*Chlorophila.*) China
Davidi Fairm. l. c. p. 399. (*Chlorophila.*) Moupin
decora Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 339. — Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 278. Japan
higoniae Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 278, 422, f. 3. „
immarginata Fairm. Not. Leyd. Mus. XIX, 1897, p. 231. (*Chlorophila.*) Tibet
nitidicollis Fairm. l. c. p. 231. (*Chlorophila.*) „
obscuripennis Fairm. l. c. p. 230. (*Chlorophila.*) Darjeeling
Portschinskii Semen. Hor. XXV, 1891, p. 374. — Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 221. (*Chlorophila.*) Tibet

pretiosa Reiche, Ann. Soc. Ent. Fr. (4) II, 1862, p. 544. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 322. — Sem. Rev. Russe V, 1905, p. 57. — Anatolien
Semenowi Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 632. (*Chlorophila.*) — China
sumptuosa Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 277. — Japan
viridissima Lewis l. c. p. 277. — „

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Emydodes Pasc.

Pascoe, Journ. of Ent. 1860, p. 56.

collaris Pascoe l. c. p. 57, t. 3, f. 3. — Brasilien
nigriceps Pic, Echange XXIII, 1907, p. 183. — „

2

Porrolagria Kolbe.

Kolbe, Deutsche Ent. Zeitschr. XXVII, 1883, p. 26; Nov. Act. Kais. Leop.-Car. Ak. Naturf. L, No. 3, 1887, p. 306; Berl. Ent. Zeit. XLVI, 1901, p. 552; Käf. Deutsch-Ostafr. 1898, p. 252.

Lagrimina Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 675.

alternata Kolbe, Berl. Ent. Zeitschr. XLVI, p. 554. — D.-Ostafrika
denticollis Borchm. Deutsche Ent. Zeitschr. 1909, p. 82. — Engl. Uganda
derasa Kolbe, Berl. Ent. Zeitschr. XLVI, 1901, p. 553. — Usambara
ferruginea Quedenf. Berl. Ent. Zeit. XXXII, 1888, p. 188. — Centr.-Afrika
gracilis Borchm. Deutsche Ent. Zeitschr. 1909, p. 83. — Kamerun, Togo
nuda Kolbe, Berl. Ent. Zeit. XXVII, 1883, p. 27. — Chinchoxo
strigipennis Fairm. (*Lagrimina*) Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 675. — Sansibar
subaenea Borchm. Bull. Soc. Ent. Ital. LX, 1908 (1909), p. 213. — Fernando Po, Kongo, S.O. Kamerun

7

= **Lagriostira** Kolbe (Fairm.).

Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 550. — Fairm. Ann. Soc. Ent. Fr. (6) III, 1883, p. 103.

fulva Borchm. Deutsche Ent. Zeitschr. 1909, p. 82. — Engl. Uganda
hispida Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 552. — Kamerun
infernalis Kolbe, l. c. p. 550. — Unter. Kongo
parcepilosa Kolbe, l. c. p. 551. — Nord-Kamerun
rufonitens Fairm. Ann. Soc. Ent. Fr. (6) III, 1883, p. 102. — Abyssinien
subseriata Reitt. Deutsche Ent. Zeitschr. 1880, p. 255. — Kolbe, Berl. Ent. Zeit. XLVI, 1901, p. 550, 551, 552. — Aschanti

6

Donaciolagria Pic. Mél. 9. 1914. p. 14. (near [illegible])
[illegible] is Pic. l. c.
longipennis Pic. Ech. 30. 1914. p. 75. Indochina.

[illegible]

Tydodes
nigriceps Pic. Ech. 27. 1911. p. 158.

Strongylagria Pic. Mél. 13. 1915. p. 4.
metallica Pic. l. c. p. 5. Thibet.

pretiosa Reiche, Ann. Soc. Ent. Fr. (4) II, 1862, p. 544. — Seidl. Naturg. Ins. Deutschl. V, 2, 1898, p. 322. — Sem. Rev. Russe V, 1905, p. 57. — Anatolien

Semenowi Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 632. (*Chlorophila.*) — China

sumptuosa Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 277. — Japan

viridissima Lewis l. c. p. 277. — „

alternata Kolbe, Berl. Ent. Zeitschr. XLVI, p. 554. — D.-Ostafrika

Adiocera B. Mon. p. 175

pachycera B.		Sh. Sum
cognata B		"
angei		G & A.
crassicornis B.	179.	Sh. Sum.
carcornis B.		"
minuta		"
excisa		"
discicida		"

ituriensis B. Ark. Zool. 17a. n. 26. 1925. p. 5 Congo.

[illegible]

[illegible] Pic. Mél. 22. 1917 : p. 11. Madagascar

[illegible] " "

Nemostira (Casnonidea)

obscura Pic. Mél. 2. 1912. p. 9. Java.

coeruleip[illegible] Pic. l.c. Célèbes

nitidissima Pic. l.c. "

[illegible] l.c. [illegible]

Borchmannia

reducta Pic Bull. Soc. Ent. Fr. 1924. p. 231. Phil. Is.
v. lineata

[illegible] Pic l.c. "31. [illegible]

[illegible] Pic (v. [illegible]) l.c. "

v. testaceipes Pic l.c. "

Wintertrudti Pic. l.c. " Banguey

[illegible] Pic l.c. p. 39. Tonkin

[illegible] Pic l.c. "

Robinei Pic l.c.

Jeannonnei Pic Mel. 49. 1937, p. 15 Chapa

Falsoprenostira Pic. Mél. 22. 1917. p. 14. (n
annulipes Pic (Nenostira).

Rouyerus Pic Mél. Exotico-ent. I. 1911. p. 3
R. binaculatus Pic. P. c. Sumatra.
[illegible] Pic. [illegible] 28. 2 1913. p. 53. Borneo.
(Co-gen. Borneostira Pic. P. c.).
i. Stalicollis Pic ([illegible]) Mél. V. 1913. p. 15. Borneo.

Borchmannia (sub. g.) Pic. Feh. 28. 1912. p. 35.
Eurelicollis Pic P. c. Java
V. atricollis Pic. (Mél. 5. 1913. p. 15).
[illegible] P. c. Sumatra, Borneo.
V. divergicollis Pic P. c.
dissimilis Pic (Borchm.?) P. c. Borneo.
V. Subdivergicollis Pic P. c. (Sabor) "
V. innotatipennis Pic P. c. "
lateapicalis Pic. Mél. V. 1913. p. 15. Java
V. [illegible] P. c. Java.
S. [illegible] Pic. (. c. p. 16.
javanus Pic P. c. Java. } Pseudurop. lat
V. Rougeri Pic. sp.
longipilis Pic. P. c. Sumatra. }
(over)

Nematura

[illegible] Pic. Mél. 2. 1912. p. 11. Madagascar.
[illegible] Pic. [illegible] " "

Nematura (Chaetocnema)

obscura Pic. Mél. 2. 1912. p. 9. Java.
[illegible]leipennis Pic. l.c. Celebes.
[illegible]tidissima Pic. l.c. "
[illegible]rosa Pic l.c. p. 10 "
[illegible] Bowr. (Nem.) Ill. Zeitschr. f. Ent. 1913. p. 46 [illegible]
[illegible] Bowr. " l.c. 47 "
[illegible] Bowr. " l.c. 48 "
[illegible] Bowr. " l.c. 49. "
[illegible] Bowr. " l.c. 50 "
[illegible] Bowr. " l.c. 51 "
diversifrons Bowr. " l.c. 52 "
v. dissimilis Bowr. " l.c. 53 "
[illegible] Bowr. " l.c. 54 [illegible]
✓ [illegible] Bowr. (Nem.) l.c. 55. [illegible]
[illegible] Bowr. " l.c. 56. "
✓ [illegible] Pic. ~~Bull. Soc. Zool. France 38 1913 p. 28~~ l.c. 57 p. 23 Borneo
[illegible] Pic l.c. p. 13 Sumatra
[illegible] Pic l.c. " 14 [illegible]
[illegible] Pic l.c. " Sakishima
[illegible] Pic l.c. " Sumatra
[illegible] Pic l.c. " Java
[illegible] Pic l.c. " Java.
laticeps Pic l.c. p. 23 Obi
[illegible] Pic l.c. " [illegible]
[illegible] Pic l.c. " [illegible]
bogorensis Pic l.c. " Bogor
✓ [illegible] Pic l.c. " Congo
[illegible] Pic l.c. p. 30 Borneo
[illegible] Pic l.c. "
[illegible] Pic l.c. "
[illegible] Pic l.c. "
[illegible] Pic l.c. " 31.
[illegible] Pic (Nem. [illegible]) l.c. "
v. [illegible] Pic. Pic. l.c. "
[illegible] Pic l.c. p. 29. [illegible]
[illegible] Pic l.c. " [illegible]
Rolandi Pic l.c.

Jeanvoinnei Pic Mel. 49. 1937, p. 15 Chapa

Nemostira (Cerambycidae)

borneensis Pic. Mél. ex-ent. I. 1911. p. 5. Borneo
mentawieensis Pic. p.c. Mentawei
Kannegieteri Pic " p.6. Sumatra
sulcatipes Pic. "
atricolor Pic " "
bipartita Pic. p.7. Wallardi
viridimetallica Pic. Formosa.
simulatipes Pic. "
distinctipennis Pic p.8. Congo.
batangana Pic. Cameroon.
[illegible] Pic. Madagascar.
nigriceps Pic. Sumatra.
[illegible] Borch. Mitt. Zool. Mus. 1911. p.227. [illegible]
bicuspipennis Borch. p.c. p.230. Sumatra.
nitidicollis Borch. p.c. 231. Sumatra.
Gestroi. Borch. p.c. 232. "
Modiglianii Borch. p.c. 234. "
villosa Borch Stett. Ent. Zeit. 1911. p. 233. "
[illegible] Borch p.c. x 235 "
sobrina Borch. p.c. 236. "
[illegible] Borch. p.c. 236 "
humeralis Pic. Ech. 27. 1911. p. 182 China.
longiceps Pic. p.c. Madagascar
distinctipes Pic p.c. Congo.
nigripes Pic. p.c. p.190. Formosa.
occipitalis Borch. [illegible] 1911. p.8 Formosa.
rufipennis Borch. " p. 9 "
[illegible] Borch " p. 10 "
cognata. Borch. p. 11. "
quadrimaculata Pic Bull. Soc. Ent. Fr. 1912. p.118
ribbei Pic p.c.
foveiprons Pic. p.c. p.119.
semirufescens Pic Mél. 2. 1912. p. 8. Madagascar.
cinctipennis p.c. "

Mecynoderus

atrocuneatus Pic. Mél. 22. 1917: p. 11. Madag.
Tananarivana Pic. f. c. "
abdominalis Pic (ruta var.) "
Moçambicus Pic "
Gabonica Pic f. c. "
hemiptera Pic 13. "
semiobscura Pic. "
plicatipennis Pic. Borneo.
Rogeri Pic. sumatra.
insularis Pic. f. c. 14. "
lucidicollis Pic Mél. 25. 1917. p. 21. Gaboon.
maculipennis Blair. Jnl. F.M.S. Mus. VIII. 1919. p. 78. Sumatra.
vonekieri Pic Bull. Fr. 1922. p. 67 Tonkin
colonipes Pic do "
v. nigricolor "
fortithorax Pic Mél. 36. 1922. p. 17. T "
bicoloripes Pic (also. Mel. 50. 1927. p. 28)
v. discessa Pic Mél. 36. 1922. p. 17. Tonkin.
trifoveolata Pic " 39. 1923 p. 16. "
cultithorax Pic f. c "
inopaca Pic China.
nigroviolata Pic f. c. Australia.
diversipennis Pic f. c "
v. piceonotata
v. inspicea
v. [illegible]nata
v. picicthorax
balcoti Pic f. c Tonkin.
bella Pic " Australia
unicolor Pic Bull Soc. Ent. Fr. 1924. p. 231 Phil. Is.
lugonica
brunneopunctata.
longicornis Pic Ech. 36. 1920. p. 15 China.
angulicollis Pic "
particularis Africa
apicalis "
baeri Re "
microcaps Pic Mel. 41. 1924. p. 21 Madag
carnoti "
limbata Borch. Nov. zool. 15. 1924. p. 64 S. Austr.
atroviolata Pic Mel. 44. 1925. p. 3. Tonkin.
inconcinna Pic f. P. S.
cyanipennis Pic. Storm. Narod. Mus. 2(14)1924. p. 87 Madag.
reductelineata Pic (striatipennis var.) "
jeanvonneci Pic Mel. 49. 1927. p. 15 Chapa

Nemostira (Camonidea) Ech. 28.

nigrofasciata Pic. ~~Bull. Soc. Ent. Fr.~~ 39. 1918. p. 63. Kashmir.
diversepunctata Pic. l. c. 79.
andaiensis Pic. l. c.
rugegitata Pic. Ech. 28. 1912. p. 75. Brazil.
vagenotata Pic l. c. p. 76 "
[illegible] Pic. l. c. "
Stictoptera [illegible] Pic. l. c. Peru.
bilunulata Pic l. c. Panama.
[illegible] Pic l. c. Brazil
[illegible] Pic l. c. "
[illegible] Pic l. c. "
Cenggeresensis Pic Mél. 3. 1912. p. 12. Java.
testaceotor Pic l. c. Sumatra.
impunctricollis Pic l. c. "
[illegible] Pic l. c. p. 13. Congo.
malaccana Pic (villosa var) l. c. Perak.
pallidior Pic (atricolor var. l. c. Sumatra.
[illegible] Pic l. c. Madagascar.
borneensis Pic l. c. Borneo.
rufipes Pic Mél. 6. 1913. p. 10. Madagascar.
[illegible] Pic. Mel. 7. 1913. p. 11. [illegible]
[illegible] Pic. l. c. p. 12. Madagascar.
obscuritarsis Pic. Ech. 29. 1913 p. 143. Congo.
[illegible] Pic. l. c. "
bromosensis Pic l. c. Java.
brevithorax Pic. (Natalostira s.g.) l. c. Natal.
thibetana Pic. Bull. Soc. Ent. Fr. 1914. p. 304. Thibet
testaceithorax Pic l. c. 305 China.
ferrierei Pic (rugipennis var.) l. c. 304.
tonkinea Pic. Mél. 9. 1914. p. 15. Tonkin.
semiviridis Pic. Ech. 30. 1914 p. 31 "
subrecticollis Pic. l. c. 44th China.
major Pic l. c. 76. Congo.
nigriceps Pic l. c. Tonkin.
semipicea Pic. Mél. 16. 1915. p. 16. Dahomey
neoguineensis Pic. l. c. New Guinea.
fuita Borch. Rec. Ind. Mus. 11. 1915. p. 182 Assam.
ceylanica Borch. l. c. Ceylon.
annulipes Pic Mel. 17. 1916. p. 12. Sumatra.
[illegible] Pic. l. c. "
elongatior Pic. Mel. 22. 1917. p. 11 Tonkin.
laosensis Pic. l. c. Laos.
Vitalisi Pic l. c Tonkin.
v. rufithorax Pic. l. c. "

Nemosteria.

irregularis Borch. Treubia 6. 1925. p. 350 — Java

cyanipennis — Celebes

postica — "

vagecostata — Java

horni (Exosteira 1.9 n. — Malaya.

sellata — Sumatra.

phungi Pic Mel. 45. 1926. p. 22 — Tonkin.

hoana Pic. Mel. 47. 1926. p. 25 — "

bimaculata — "

insecuta Pic Ann. Soc. linn. Lyon. 72. 1926. p 75 "

luctuosa Pic Ech. 42. 1926. p. 12 "

Nemostira (Cerambycidae)

nigrofasciata Pic. Bull. Soc. Zool. France 39. 1915. p. 53. Kashmir.
diversepunctata Pic. l. c. 79.
andaiensis Pic. l. c.
vageguttata Pic. Ech. 28. 1912. p. 75. Brazil.
vagenotata Pic l. c. p. 76 "
apicipennis Pic l. c. "
Variety [illegible] Pic [illegible] Peru.
bilunulata Pic l. c. Panama.
scutellaris Pic l. c. Brazil.
v. inscutellaris Pic l. c. "
mesuturalis Pic. l. c.
tenggerensis Pic Mél. 3. 1912. p. 12. Java.
testaceicolor Pic l. c. Sumatra.
impunctipennis Pic l. c. "
benitensis Pic l. c. p. 13. Congo.
malaccana Pic (villosa var) l. c. Perak.
pallidior Pic (atricolor var. l. c. Sumatra.
[illegible] Pic l. c. Madagascar.
bruneiensis Pic l. c. Borneo.
rufipes Pic Mél 6. 1913. p. 10. Madagascar.
pallidimanus Pic. Mel. 7. 1913. p. 11. Siam

Disemorpha Pic. Mél. 25. 1917. p. 16.
D. ciliata Pic. l. c. Brazil.

[illegible]

tonkinea Pic. Mél. 9. 1914. p. 15. Tonkin.
semiviridis Pic. Ech. 30. 1914 p. 31 "
subrectipennis Pic. l. c. 44 China.
major Pic l. c. 76. Congo.
nigriceps Pic l. c. Tonkin.
semipicea Pic. Mél. 16. 1915. p. 16. Dahomey
neoguineensis Pic. l. c. New Guinea.
hirta Borch. Rec. Ind. Mus. 11. 1915. p. 182 Assam.
ceylanica Borch. l. c. Ceylon.
annulipes Pic [illegible] Ceylon.
[illegible] Pic l. c. "
elongatior Pic. Mel. 22. 1917. p. 11 Tonkin.
[illegible] Pic l. c. Laos.
[illegible] Pic l. c. Tonkin.
v. [illegible] Pic. l. c. "

Nemestrina

irregularis Borch. Treubia 6. 1925. p. 350 — Java

cyanipennis — Celebes

postica — "

vagecostata — Java

horni (Exostira 1.9.n. — Malaya.

sellata — Sumatra.

phungi Pic Mel. 45. 1926. p. 22 — Tonkin.

hoana Pic. Mel. 47. 1926. p. 25 — "

bimuconata — "

subemesta Pic Ann. Soc. Linn. Lyon. 72. 1926. p 75 "

bimbana Pic Ech. 42. 1926. p. 12 "

III. Statirinae.

Latreille, Hist. Ins. 1845, p. 39. — Leconte, Class. Col. N. Am. 1862, p. 246. — Seidlitz, Naturg. Ins. Deutschl. V, 2, 1898, p. 316.
Borchm. arch. Natg. 87. A. H. 1. p. 216-357. (1921.) (Mon.)

Lagriogonia Fairm.

Fairm. C. rend. Soc. Ent. Belg. XXXV, 1891, p. CCXVII.

humerosa Fairm. l. c. — Tschangyang

1

Hysterarthron Thoms.

Thoms. Syst. Ceramb. 1864, p. 224. — Lacord. Gen. Col. V, 1859, p. 582 (? *Nematoplus*); IX, 1859, p. 232. — Gemm. u. Har. Cat. Col. IX, p. 2987 (*Cerambycidae*). — Ritsema, Not. Leyd. Mus. XIV, 1892, p. 54.

collare Thoms. l. c. — Lacord. Atl. X, t. 95, 5. — Ind. Archipel

1

Casnonidea Fairm. = Synaptractus Macl. (1887)

Fairm. Not. Leyd. Mus. IV, 1882, p. 264.

apicicornis Fairm. Not. Leyd. Mus. IX, 1887, p. 159. — Sumatra
atricapilla Fairm. Ann. Soc. Ent. Fr. (6) VIII, 1888, p. 365. — Celebes
atriceps Fairm. Not. Leyd. Mus. IV, 1882, p. 265. — Sumatra
brevicollis Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 43. — Belgaum
collaris Fairm. Ann. Soc. Ent. Fr. LXVIII, 1897, p. 145. — Ost-Afrika
denticollis Fairm. C. rend. Soc. Ent. Belg. 1891, p. CCXVIII. — Tschangyang
dimidiata Fairm. Not. Leyd. Mus. IX, 1887, p. 192. — Aru-Inseln
holomelaena Fairm. Not. Leyd. Mus. IV, 1882, p. 264. — Sumatra
nigripennis Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 32. — Bengalen
semisuturata Fairm. Not. Leyd. Mus. XVIII, 1897, p. 122. — Neu-Guinea
terminata Fairm. Ann. Soc. Ent. Fr. (6) VIII, 1888, p. 365. — Tonkin
tibialis Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 301. — Lang-song
uniformis Fairm. Ann. Soc. Fr. LXII, 1893, p. 35. — Indo-China
variipennis Fairm. Not. Leyd. Mus. IX, 1887, p. 158. — Sumatra

14

Nemostira Fairm.

Fairm. Ann. Soc. Ent. Fr. (4) VIII, 1868, p. 815; l. c. (6) VI, 1886, p. 75.

Macrolagria Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 422.

apicicornis Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 387. — Madagascar
atrifrons Fairm. l. c. p. 115. — „
basicrus Fairm. l. c. p. 388. — „
bicolor Fairm. Ann. Soc. Ent. Fr. LXXII, 1903, p. 213. — „
Coquereli Fairm. l. c. (4) VIII, 1868, p. 816; l. c. (6) 1886, p. 65. — „
crenatostriata Fairm. Not. Leyd. Mus. V, 1883, p. 39. — Saleyer
crenulipennis Fairm. l. c. XVIII, 1896—1897, p. 120. — Simla
cribricollis Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 34. — Gabun

dichrocera Borchm. Bull. Soc. Ent. Ital. LX, 1908 (1909), p. 216. — Kamerun, Fernando Po.
elegans Fairm. Bull. Mus. Paris XII, 1906, p. 281. — Madagascar
Fairmairei Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. — Sierra Leone
cribricollis Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 144.
fujisana Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 422. — Japan
fuscipennis Fairm. Ann. Soc. Ent. Belg. XLIX, 1905, p. 127. — Madagascar
geniculata Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 387. — „
gracilior Fairm. l. c. XXXIX, 1895, p. 33. — „
gracillima Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 144. — West-Afrika
hirsuta Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 422. — Japan
interstitialis Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 329. — Cap
janthinipennis Fairm. l. c. XXXIX, 1895, p. 33. — Madagascar
metallica Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 75. — „
morosa Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 387. — „
nucea Fairm. Not. Leyd. Mus. IX, 1887, p. 160; l. c. XVIII, 1896—1897, p. 120. — Sumatra, Java
var. *funeraria* Fairm. Not. Leyd. Mus. XVIII, 1897, p. 237. — Palembang
rostrifera Fairm. Ann. Soc. Ent. Belg. XLIII, 1899, p. 549. — Madagascar
rufa Borchm. Deutsche Ent. Zeitschr. 1909, p. 87. — Kamerun
ruficollis Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 388. — Madagascar
rufitarsis Fairm. l. c. XXXVIII, 1894, p. 238. — Gabun
rufobrunnea Mars. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 340. — Japan
rufovirens Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 328. — Old Calabar
rufulicollis Fairm. l. c. XLI, 1897, p. 114. — Madagascar
rugipennis Lewis, Ann. Mag. Nat. Hist. (6) XVII, 1895, p. 341. — Japan
rugulicollis Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 633. — China
Servillei Cast. Hist. Nat. II, 1840, p. 257. — Fairm. Ann. Fr. (4) VIII, 1868, p. 816. — Madagascar
stictica Fairm. Not. Leyd. Mus. XVIII, 1897, p. 121. — Java
striatopunctata Fairm. Soc. Ent. Belg. XLIX, 1905, p. 128. — Madagascar
tenella Borchm. Deutsche Ent. Zeitschr. 1909, p. 86. — Uganda
tenuicollis Fairm. Ann. Soc. Ent. Fr. LXXII, 1903, p. 213. — Madagascar
truncata Fairm. Not. Leyd. Mus. IV, 1882, p. 263. — Sumatra
uncipennis Fairm. l. c. p. 262. — „

38

Xenostethus Bates.

Bates, Trans. Ent. Soc. Lond. 1868, p. 321.

Coracostira Fairm. Not. Leyd. Mus. XX, 1898, p. 220. — Borchm. Deutsche Ent. Zeitschr. 1909, p. 89.

gloriosus Borchm. Deutsche Ent. Zeitschr. 1909, p. 88. — Usambara
Lacordairei Bates, Trans. Ent. Soc. Lond. 1868, p. 321, t. 15, f. 5. — Ins. Sherboro
armipes Fairm. Not. Leyd. Mus. XX, 1898, p. 221. — West-Afrika
penicillatus Fairm. l. c. p. 222. — „

3
candatus Pic Mél 35. 1922. p. 27. — S. Leone.
angustatus Pic l. c. p. 28. — Gabon.

Schizaea Kaulf. S. L. Z. 1713. p. 46 a.
Lygimella Presl. P. c. = Schiz.

Coraecostra
Morgani Pic. Mil. H. 1912. p. 10. Gabun.

Hyp. anastomosis Borch. Mon. p. 325 Brazil

nodosa B. Columbia.

Bas. aenea Borch. Mon. 1921. p. 336.

longicornis Mkl. ( ) Hoss. dentatipes Pic ( )

Crassa B. Fuchsi Borch.

paraepunctata. impunctata

carbonaria. Hauseri

arthritica unthracina

ornata. discipennis

rufipes

similis

pumilia

Disema apicalis Borch. Mon. p. 334 Brazil

Riedeli B.

orchilipennis Fairm. l. c. p. 660. — Madagascar

1

laevipennis Fairm. l. c. p. 213. Madagascar

Stains Fairm

Anisostira Borch. Ent. Mitteil. IV. 1915. p. 296.

- ✓ varicolor Borch. l. c. p. 298 China
- ✓ lucidicollis Borch. l. c. "
- ✓ similaris Borch. l. c. "
- ✓ cognata Borch l. c. Formosa
- abnormipes Fairm. (Acanthura
- nigripennis Fairm. (")

impressicollis Mäkl. l. c. p. 650 (500). "
longicornis Mäkl. l. c. p. 550 (500). "

Stains

nigricolor Pic. Mél. I. 1911. p. 11. Madagascar.

Hyph. anastomosis Borch. Mon. p. 325 Brazil

Lobopthalmorphus Pic. Ech. 27. 1911. p. 183. (? [illegible])

rubicollis Pic. l.c. - Madagascar.

Lopthalmus

[illegible] Pic. [illegible] Mél. - 1913. p. 13. Madagascar.

impressicollis Pic. Ech. 29. 1913. p. 149 "

multicostatus Pic Mél. 11. 1914. p. 18 "

nigromaculatus Pic l. c. "

maculipennis

rubricis

Di

Derostira Fairm.

Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 388.

crenulipennis Fairm. l. c. p. 388. Madagascar

1

Hypostatira Fairm.

Fairm. C. rend. Soc. Ent. Belg. XXXIII, 1889, p. XLIX.

variicolor. Fairm. l. c. p. L. Minas Geraes

1

Pseudostira Fairm.

Fairm. Ann. Soc. Ent. Fr. LXXII, 1903, p. 213.

laevipennis Fairm. l. c. p. 213. Madagascar

1

Barsenis Pascoe.

Pascoe, Ann. Mag. Nat. Hist. (5) XX, 1887, p. 17.

fulvipes Pasc. l. c. p. 18, t. 1, f. 6. Brasilien, Ega

1

Lophophyllus Fairm.

Fairm. Natur. IX, 1887, p. 71; Ann. Soc. Ent. Belg. XL, 1896, p. 357.

costipennis Fairm. l. c. p. 71, f. 5; l. c. p. 358. Madagascar
maculicollis Fairm. l. c. p. 358. „
rugicollis Fairm. Bull. Soc. Ent. Fr. 1890, p. CCIII; Ann. Soc. Ent. Belg. XL, 1896, p. 358. „

3

Staius Fairm.

Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 359.

globulicollis Fairm. Rev. d'Ent. XX, 1901, p. 196. Madagascar
miricornis Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 359. „

2

Disema Mäkl.

Mäkl. Act. Soc. Fenn. X, 1875, p. 646 (496).

ambigua Mäkl. l. c. p. 652 (502). Brasilien
bimaculata Mäkl. l. c. p. 647 (497). „
collaris Mäkl. l. c. p. 648 (498). „
crassicornis Mäkl. l. c. p. 647 (499). „
impressicollis Mäkl. l. c. p. 650 (500). „
longicornis Mäkl. l. c. p. 550 (500). „

Stains

[illegible] Pic. Mél. I. 1911 p. 11. Madagascar.

Hyp. anastomosis Bonn. Mon. n. 325 Brazil

Lobopthelomorphus Pic. ex. 27. 1911. n. 18.
[illegible] Pic. [illegible] Madagascar.

Lophopoglius
[illegible] Pic (ingricollis var) Mél. 7. 1913. p. 13. Madagascar.
impressicollis Pic. Ech. 29. 1913. p. 149 "
multicostatus Pic Mél. 11. 1914. p. 18 "
[illegible] Pic [illegible]. "

D.

[illegible]
[illegible] Pic Mél. 7. 1913. p. 13. Madagascar.

Derostira Fairm.

Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 388.

crenulipennis Fairm. l. c. p. 388. Madagascar

1

Hypostatira Fairm.

Fairm. C. rend. Soc. Ent. Belg. XXXIII, 1889, p. XLIX.

variicolor. Fairm. l. c. p. L. Minas Geraes

1

Pseudostira Fairm.

Fairm. Ann. Soc. Ent. Fr. LXXII, 1903, p. 213.

laevipennis Fairm. l. c. p. 213. Madagascar

1

Barsenis Pascoe.

Pascoe, Ann. Mag. Nat. Hist. (5) XX, 1887, p. 17.

fulvipes Pasc. l. c. p. 18, t. 1, f. 6. Brasilien, Ega

1

Lophophyllus Fairm.

Fairm. Natur. IX, 1887, p. 71; Ann. Soc. Ent. Belg. XL, 1896, p. 357.

costipennis Fairm. l. c. p. 71, f. 5; l. c. p. 358. Madagascar
maculicollis Fairm. l. c. p. 358. „
rugicollis Fairm. Bull. Soc. Ent. Fr. 1890, p. CCIII; Ann. Soc. Ent. Belg. XL, 1896, p. 358. „

3

Staius Fairm.

Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 359.

globulicollis Fairm. Rev. d'Ent. XX, 1901, p. 196. Madagascar
miricornis Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 359. „

2

Disema Mäkl.

Mäkl. Act. Soc. Fenn. X, 1875, p. 646 (496).

ambigua Mäkl. l. c. p. 652 (502). Brasilien
bimaculata Mäkl. l. c. p. 647 (497). „
collaris Mäkl. l. c. p. 648 (498). „
crassicornis Mäkl. l. c. p. 647 (499). „
impressicollis Mäkl. l. c. p. 650 (500). „
longicornis Mäkl. l. c. p. 550 (500). „

serraticornis Mäkl. l. c. p. 651 (501). Brasilien
thoracica Mäkl. Brasil. Stat.-Art. p. 51 (155). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 62. „

8

Sipolisia Fairm.

Fairm. C. rend. Soc. Ent. Belg. XXXIII, 1889, p. XLIX.

serricornis Fairm. l. c. p. XLIX. Minas Geraes

1

Uroplatopsis Champ.

Champion, Biol. Centr.-Amer. Col. IV, 2, 1889, p. 53.

appendiculata Champ. l. c. p. 59, t. 3, f. 15. Panama
dilaticornis Champ. l. c. p. 58. „
excavata Champ. l. c. p. 59, t. 3, f. 14. „
imitator Champ. l. c. p. 54, t. 3, f. 9, 9a. b. c. Nicaragua
mimica Champ. l. c. p. 57, t. 3, f. 12. Panama
nodosa Champ. l. c. p. 54, nota. Amazonas
planicollis Champ. l. c. p. 56. Panama
reticulata Champ. l. c. p. 56, t. 3, f. 11. „
simulans Champ. l. c. p. 58, t. 3, f. 13. „
vermiculata Champ. l. c. p. 55, t. 3, f. 10. Nicaragua

10

Statira Serv.

Serv. Encycl. méth. X, 1825, p. 479. — Cast. Hist. Nat. Ins. II, 1840, p. 256 (*Statyra*). — Latr. Fam. Nat. II, 1825, p. 381. — Blanch. Hist. Ins. II, 1845, p. 39. — Lacord. Gen. Col. V, 1859, p. 571. — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 3.

Umfassende Arbeiten: Mäklin, Brasil. Arten: Act. Soc. Fenn. VII, 1862, p. 147; Mexic. Arten: Act. Soc. Fenn. 1863, p. 587. — Champion, Biol. Centr.-Am. Col. IV, 2, 1889, p. 3.

Tabellen: Horn, Trans. Amer. Ent. Soc. XV, 1888, p. 28. — Champ. Biol. Centr.-Am. Col. IV, 2, p. 4. — Schaeffer, Journ. N. York Ent. Soc. XIII, 1905, p. 179.

abdominalis F. Syst. El. I, 1801, p. 290. — Mäkl. Bras. Art. p. 160 (369). Süd-Amerika
aegrota Mäkl. Bras. Art. p. 149 (45). Brasilien
aeneipennis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 25, 18, 26. Guatemala
aeneotincta Champ. l. c. p. 27, 28, 29, 31. Centr.-Amer.
aerata Champ. l. c. p. 26, t. 1, f. 25; p. 3, 452. „
agraeformis Champ. l. c. p. 12, t. 1, f. 7. Panama
agroides Serv. Encycl. méth. X, 1825, p. 480. — Cast. Hist. Nat. Ins. II, 1840, p. 257. — Mäkl. Bras. Art. p. 148 (44). Brasilien
albofasciata Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 44, t. 2, f. 25; p. 45, 46, 48. Central-Amerika
albolineata Champ. l. c. p. 36, t. 2, f. 15; p. 37. „
alternans Champ. l. c. p. 30; p. 5, 31, 451. Mexico
amoena Mäkl. Bras. Art. p. 152 (48). Brasilien

Stat. Antarctica Pic (?) Bonch. Mon. 6. 331.
Grunellei Pic
elegans Bonch Mon. Brazil.
Sahlbergi B.
minuica B.

Statice. N. Amer. ipfn. Leng. J N Y Ent Soc. 31. 1923. 6. 185.

Stativopsis Borch. D E Z 1912. p 329

aeneeps B. l.c. argentina

angustata Pic Mel. 11. 1913. p. 19 Brasil

Astatira Borch. Mon. p. 322.

g.t. humeralis B. " Pfumbra

similatrix B " "

Statira.

[illegible]

[illegible] Pic. [illegible] 1913. p. 7. Brazil.

[illegible] Pic. [illegible] "

[illegible] Pic. Mél. [illegible] 1913. p. 77 [illegible]

[illegible] Pic [illegible] " "

Isoplatoxys

le moulti Pic Mél. I. 1911. p. 9. Guyane.

[illegible] Pic. [illegible] Colombia

[illegible] Pic. [illegible] Peru.

pallidipes Pic. Mél. V. 1913. p. 14. [illegible]

annulipes Pic. t.c. Brazil

[illegible] Pic Mél. II. 1914. p. 18. [illegible]

[illegible] p. 5. M. 1917. p. 193. [illegible]

vitticollis Bowd. Mon. p. 821 Peru

curticollis Bl. Brazil

[illegible] [illegible] [illegible]

Pseudolagocheirus [illegible] p. 1. M. 1917. p. 11.

[illegible] [illegible] [illegible]

[illegible] [illegible] [illegible]

[illegible] [illegible] "

flavomarginata Ch. t.c. 221. Brazil.

lycoides Ch. t.c. 222. "

atra Pic. Mel. 26. 1917. p. 15. Brazil.

[illegible] Pic. [illegible] "

[illegible] Pic. [illegible] "

Statira.

vageguttata Pic. Exh. 28. 1912. p. 75. Brésil.
vagemaculata Pic. l.c. "
vicinipennis Pic l.c. "

[illegible]
[illegible]stralis Pic. Mél. I. 1911 p. 10. Fr. Guiana
[illegible]ateralis Pic [illegible] "
[illegible]ipennis Pic [illegible] "
[illegible]entratipes Pic Exh. 27. 1911. p. 182 Argentine.
[illegible]tricollis Pic. Exh. 28. 1912. p. 77 Brésil.
[illegible]icauratipes Pic Mél. 4. 1912. p. 8. Brazil.
[illegible]ratipennis Pic. [illegible] Cayenne.
Tetracentipes Pic (inflateralis var.). l.c. p. 9. Brazil
[illegible]ipennis Pic. l.c. "
[illegible]connellei Pic l.c "
[illegible]ubopaca Pic l.c. "
[illegible] [illegible] l.c. p. 10 "
[illegible]ana Pic. l.c. "
[illegible]ens Pic. l.c. Cayenne.
[illegible]ra Champ. [illegible]. 1917. p. 143 "
[illegible] [illegible] 144 "
[illegible]acea Ch. l.c 145 Amazons.
[illegible]ni Ch. l.c. 146 "
[illegible]na Ch. l.c 147. "
[illegible] [illegible] "
[illegible] [illegible] 148. "
[illegible]us Ch. l.c. 151 "
[illegible]ata Ch. l.c 152. Brazil
[illegible]stigma Ch. l.c. 153 Amazons
[illegible]ipes Ch. l.c. 154 Brazil
[illegible] [illegible] 5[illegible] "
[illegible]oides Ch. l.c. 189. "
[illegible]icollis Ch. l.c. 190. Am
[illegible] [illegible] [illegible]

altrofemoralis Pic (antendiculata var) Mél. 25. 1917. p. 16. Brazil.
amazonica Pic. l.c. "
luteofemoralis Pic (serratiuornis var.) l.c. "

(over.)

spinigera Champ. l.c. 176. Brazil.
acanthomera Champ. l.c. 177 Colombia

(Spinostatira s.g. Pic. Mél. 27. 1918. p. 22.)

Disema (cont.)

lubeiperi Pic.	Mél. 25. 1917. p. 17.		Brazil.
Potithorax Pic.	l. c.		"
semiviridescens Pic.	l. c.		Fr. Guiana.
cumanensis Pic.	l. c.	p. 18.	Venezuela
championi Pic.	l. c.	p. 16. note.	Brazil.
apicalis Borch.	Mon. 1924. p. 336		"
Riedeli B.			"

Statira.

vagegattata Pic. Ent. 28. 1912. p. 75. Brasil.
vagegattata Pic. P. c. "
akicipennis Pic V. c. "
Stenderupe i Pic (Stenderupe subsp.) P. c. Peru.
fabermulata Pic. P. c. Peru.
bicostellata Pic. P. c. Brasil.
v. bicostellata Pic. P. c. "
Mesatricollis Pic P. c. "
subcostulata Pic. Mél. 4. 1912. p. 12. Brasil.
[illegible] Pic. P. c. "
[illegible] Pic. P. c. "
[illegible] P. c. p. 15. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. p. 16. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. "
[illegible] P. c. p. 17. "
[illegible] P. c. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. p. 18. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. [illegible]
[illegible] P. c. p. 19 "
[illegible] P. c. "
[illegible] P. c. "
[illegible] P. c. p. 20 "
[illegible] P. c. "
[illegible] P. c. "
[illegible] P. c. [illegible]
[illegible] Ent. Mag. 1910 p. 170. [illegible]
discoidalis Pic (Stenderupe subsp.) Mél. 4. 1912. p. 13. Guyane.
flavomaculata Pic. Mel. 11. 1914. p. 18. Brazil
[illegible] Pic P. c. 19. "
[illegible] Pic P. c. "

flavosignata Champ. Trans. Ent. Soc. 1917. p. 175. Ecuador.
spinigera Champ. P. c. 176. Brazil.
acanthomera Champ. P. c. 177 Colombia

(Spinostatira s. g. Pic. Mél. 27. 1918. p. 22).

longiceps Champ.	f.c.	180	
nigrocoerulea Champ.	f.c.	183	"
Batesi Champ.	f.c.	183.	"
cuspidata Champ.	f.c.	184.	"
sanctaemae Champ.	f.c.	186.	"
asymmetrica Champ.	f.c.	190.	"
tortipes Champ	f.c.	191	"
simplicipes Champ.			"
viriditincta Champ.	f.c.	198.	
peruana Champ.	f.c.	198.	
sthenodera Champ.	f.c.	200	
stenocephala Champ.	f.c.		"
viridinitens Champ.	f.c.	201	
scintillans Champ.	f.c.	202	
			"
chalcoptera Champ.	f.c.	205.	
cavernosa Champ.	f.c.		"
cupreoviridis Champ.	f.c.	207.	
vigintipunctata Champ.	f.c.		"
semicuprea Champ.	f.c	208.	"
divisa Champ.	f.c.	210	
puncticeps Champ.	f.c.	212.	
transtincta Champ.	f.c.	214	"
caliensis Champ.	f.c.	216	
coeruleotincta Champ	f.c.		"
punctricollis Champ.	f.c.	217.	
			"
			"
			"

Sfalcia

chatanayi Pic Bull. S.E. fr. 1918. p. 95 Brazil

vfeilleti

bocsoni Pic (fulvicollis var.)

curvipes Pic Ent. 34. 1918. p. 16

rectipes Pic " 19

impressicollis Pic Mel. 27. 1918. p. 2 (Ent. 34) (Honduras)

sulcaticollis

atroapicalis

inaequalis

viridibilineata

anticefenestrata

estebana

latefasciata

subobliquata

caparona.

lemoulti

pallidicornis

pallidipes

pujoli

longipennis

concavipes

diversesculptata

missionensis

subpilipes

ordinaria

sphinipes Pic. Mel. 27. 1918. p. 22

marmipes

submuronata

bifoveicollis

pilosa

superba

foveicollis (Foveostalcia n.g.n.)

atricornis

singularicornis

Liebecki Ling. | N.Y. Ent Soc. 31. 1923 p. 187 Fla.

borchmanni Nevermann. Ent. Bl. 22. 1926. p. 118. Costa Rica.

angustula Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 15; p. 13, 16.	Guatemala
annulata Mäkl. Act. Soc. Fenn. X, (1874)1875, p. 643 (493).	Brasilien
anthicoides Kirsch, Berl. Ent. Zeit. XVII, 1873, p. 412.	Peru
antillarum Champ. Trans. Ent. Soc. Lond. 1896, p. 36.	Antillen
apicalis Mäkl. Akt. Soc. Fenn. X, 1874 (1875), p. 640 (490).	Brasilien
armata Mäkl. l. c. p. 636 (486).	„
asperata Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 49, t. 3, f. 4.	Central- u. Süd-Amerika
basalis Horn, Trans. Am. Ent. Soc. XV, 1888, p. 31.	Vereinigte Staaten
bicolor Champ. Biol. Centr.-Am. Col. IV, 2, p. 47, t. 3, f. 3; p. 6.	Panama
brevicollis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 106 (351); Mexic. Art. 1863, p. 106 (351). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 25.	Columbia
brevipilis Champ. l. c. p. 39; p. 38, 41.	Mexico
caelata Er. Arch. Naturgesch. XIII, 1847, I, p. 122.	Peru
caeruleipennis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 14, t. 1, f. 11, p. 21.	Mexico
caraboides Guér. Icon. Ins. III, 1843, p. 128, t. 34, f. 2a. — Mäkl. Bras. Art. p. 158 (54).	Brasilien
castanea Boh. Res. Eugen. 1858, p. 102.	Ins. Puna
catenata Mäkl. Bras. Art. p. 148 (44).	Brasilien
chiriquina Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 9, t. 1, f. 4; p. 10.	Panama
ciliata Champ. l. c. p. 42, t. 2, f. 21; l. c. p. 32, 43, 44, 451.	Guatemala
collaris Champ. l. c. p. 13, t. 1, f. 10.	Mexico
colombica Champ. l. c. p. 62, nota.	Columbien
? cyanipennis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 116.	„
conspicillata Mäkl. Mexic. Art. p. 589 (101). — Champ. Biol. Centr.-Am. IV, 2, 1889, p. 32, t. 2, f. 6—7.	Mexico
corrosa Champ. l. c. p. 37; l. c. p. 38, 39.	Mexico, Guatemala
costaricensis Champ. l. c. p. 36.	Costarica
crassicornis Champ. l. c. p. 18, t. 1, f. 17; l. c. p. 19, 51.	Mexico
cribrata Champ. l. c. p. 42, t. 2, f. 20; l. c. p. 43, 44, 50, 451.	Guatemala
cribripennis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 110.	Columbia
croceicollis Mäkl. Mex. Art. p. 594 (100). — Horn, Trans. Amer. Ent. Soc. XV, 1888, p. 30.	Mobile
cupreotincta Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 23, t. 1, f. 22; l. c. p. 24.	Panama
cupripennis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 107 (352).	Columbia
curticollis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 24, t. 1, f. 24; l. c. p. 25.	Mexico
cylindricollis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 116 (361). — Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 95.	Columbia, Venezuela
debilis Mäkl. Bras. Art. p. 158 (54).	Brasilien
defecta Schaeffer, Mus. Brookl. Inst. I, 1905, p. 175.	Arizona
denticulata Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 7.	Panama
elegans Mäkl. Bras. Art. p. 156.	Brasilien.
evanescens Camp. Biol. Centr.-Am. Col. IV, 2, 1889, p. 34, t. 2, f. 12; l. c. p. 35, 36.	Mexico
exigua Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 115 (360).	Columbien
fasciata Mäkl. Act. Soc. Fenn. X, (1874) 1875, p. 644 (494).	Brasilien
ferruginea Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 111.	Columbien

festiva Mäkl. Bras. Art. p. 156 (52). — Brasilien
figurata Mäkl. l. c. p. 158 (54). — „
flavicornis Mäkl. l. c. p. 155 (51). — „
Flohri Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 452. — Mexico
foveicollis Champ. l. c. p. 18, t. 1, f. 16; l. c. p. 17. — Central-Amerika
fulvicollis F. Syst. El. I, 1801, p. 290. — Mäkl. Bras. Art. p. 160 (368). — Süd-Amerika
fusca Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 110 (355). — Columbien
fuscitarsis Mäkl. Act. Soc. Fenn. X, 1875, p. 638 (488). — Brasilien
fuscipennis F. Syst. El. I, 1801, p. 290. — Mäkl. Bras. Art. p. 160 (369). — Süd-Amerika
gagatina Melsh. Proc. Ac. Phil. II, 1846, p. 311. — Horn, Trans. Am. Ent. Soc. XV, 1888, p. 31. — Pennsylvanien
gemmifera Mäkl. Bras. Art. p. 147 (43). — Brasilien
geniculata Mäkl. l. c. p. 150. — „
glabrata Mäkl. Mex. Art. p. 587 (99). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 7, t. 1, f. 1; l. c. p. 3, 4, 8, 10, 16. — Mexico
gracilis Mäkl. Act. Soc. Fenn. X, (1874) 1875, p. 646 (496). — Brasilien
gratiosa Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 108 (353). — Columbien
guatemalensis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 106; l. c. p. 4, 30, 49. — Guatemala
hilaris Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 106 (351). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 9. — Columbien
hirsuta Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 50, t. 3, f. 6; l. c. p. 53. — Central-Amerika
horrida Champ. l. c. p. 38, t. 2, f. 16. — Guatemala
huachucae Schaeffer, Mus. Brookl. Inst. I, 1905, p. 176. — Arizona
ignita Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 23, t. 1, f. 21; l. c. p. 19. — Mexico
impressipennis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 106 (351). — Columbien
inconstans Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 16, t. 1, f. 14; l. c. p. 3, 17. — Central-Amerika
ingens Champ. l. c. p. 12, t. 1, f. 8. — „
interrupta Champ. l. c. p. 8, t. 1, f. 3. — „
irazuensis Champ. l. c. p. 22. — Costarica
irregularis Champ. l. c. p. 45, t. 2, f. 26; l. c. p. 3, 4, 46, 47. — Guatemala
isthmiaca Champ. l. c. p. 19, t. 1, f. 18; l. c. p. 23. — Panama
laevicollis Champ. l. c. p. 46, t. 3, f. 1. — Mexico
laevigata Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 111 (356). — Columbien
lagrioides Mäkl. Bras. Art. p. 159 (55). — Brasilien
lateralis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 112 (357). — Columbien
laticollis Mäkl. Act. Soc. Fenn. X, (1874) 1875, p. 637 (487). — Brasilien
leptotracheloides Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 52, t. 3, f. 8; l. c. p. 31, 53. — Mexico
limbata Champ. l. c. p. 14, t. 1, f. 12; l. c. p. 15, 22. — Central-Amerika
literata Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 115. — Columbien
longicollis Mäkl. Bras. Art. p. 151 (47). — Brasilien
lugubris Mäkl. l. c. p. 157 (53). — „
Maeklini Kirsch, Berl. Ent. Zeit. X, 1866, p. 205. — Bogotà
marmorata Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 43, t. 2, f. 23. — Mexico, Guatemala
medialis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 113 (358). — Columbien
melanocephala Mäkl. Mex. Art. p. 593 (105). — Champ. Biol. Centr.-Am. Col. IV, 1, 1889, p. 13, t. 1, f. 9; l. c. p. 14, 15. — Mexico
meleagris Mäkl. Bras. Art. p. 149 (45). — Brasilien

Stictis

eurydera Champ. Trans Ent Soc. 1917. p. 223. Amazons.

[illegible] Champ. p.c. "

[illegible] Champ. p.c. [illegible] "

[illegible] Champ. p.c. [illegible] [illegible]

[illegible] Champ. p.c. "

[illegible] Champ. p.c. 227. "

[illegible] Champ. p.c. 228 Amazons.

[illegible] Champ. p.c. Brazil

[illegible] Champ. p.c. Trinidad

[illegible] Champ. p.c. 231. [illegible].

[illegible] Champ. p.c. 233. Amazons.

[illegible] Champ. p.c. "

[illegible] Champ. p.c. [illegible]

[illegible] Champ. p.c. 235. Peru.

[illegible] Champ. p.c. 236 Brazil.

[illegible] Champ. p.c. 237 "

[illegible] Champ. p.c. 238. [illegible].

[illegible] Champ. p.c. Brazil.

[illegible] Champ. p.c. 239 Amazons.

[illegible] Champ. p.c. "

[illegible] Champ. p.c. 241. "

[illegible] Champ. p.c. 242. "

[illegible] Champ. p.c. " "

[illegible] Champ. p.c. 243 "

[illegible] Champ. p.c. [illegible] [illegible].

[illegible] Champ. p.c. Amazons.

[illegible] Champ. p.c. [illegible] "

[illegible] Champ. p.c. Colombia.

[illegible] Champ. p.c. 246 Amazons.

[illegible] Champ. p.c. 247. Ecuador.

[illegible] Champ. p.c. Amazons.

[illegible] Champ. p.c. 249. "

[illegible] Champ. p.c. 250 Brazil.

[illegible] Champ. p.c. 252. "

[illegible] Champ. p.c. 253 "

[illegible] Champ. p.c. [illegible] "

[illegible] Champ. p.c. [illegible] [illegible]

[illegible] Champ. p.c. 255. [illegible]

[illegible] Champ. p.c. [illegible] [illegible].

Trabira

semiviolacea Ch. Ann. Sc. Nat. ser. 1917. p. 258. Amazonas.

[illegible] Ch. [illegible] 259 Brasil.

[illegible] Ch. [illegible] 260. "

[illegible] Ch. [illegible] 261 Pérou.

[illegible]ata Ch. [illegible] 262. Mexico

pilosa Ch. [illegible] 264. Brasil

[illegible] [illegible] 264 "

[illegible] [illegible] 265 "

atripes Pic Mél. 26. 1917. p. 16. "

[illegible]ata Pic. P. c. "

testaceicolor Pic. P. "

semiopaca Pic. P. "

seminatra Pic P. c. 17. "

[illegible] Pic. [illegible] "

[illegible] Pic [illegible] "

[illegible] Pic. [illegible] "

[illegible] Pic. [illegible] "

subcatenata Pic P. c. "

discoidalis Pic P. c. 18 "

[illegible] Pic [illegible] "

[illegible] Pic. [illegible] "

spinipes Pic. (Brinostina) Mél. 27 1918. p. 22. "

[illegible] Pic. (Gonatostira) P. c. "

[illegible] Pic (Gonatostira) P. c. 23. Amazonas.

[illegible] Pic P. c. Brésil.

v. [illegible] Pic P. c.

submucronata Pic P. c. "

[illegible] Pic P. c. "

pilosa Pic. P. c. "

superba Pic P. c. 4 Colombie

[illegible] Pic. (Fissostira) P. c. Brésil

[illegible] Pic P. c. "

[illegible] Pic P. c. Bolivia

tuberculatipennis Pic. Ech. 33. 1917. n. 382. p. 16. Brésil

semiviridis Pic P. c. "

subtuberculata Pic. P. c. "

rufipennis Pic P. c. "

v. diversicolor Pic. P. c.

v. rufimembris Pic. P. c.

semilineata Pic P. c. No 383. p. 4. Fr. Guyane

castaneithorax Pic (validicornis var.) P. c. "

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[illegible]	[illegible].33. 1917. No.383. p. 4		Bogota.
[illegible]	[illegible] Pic	f. c.	Argentine.
[illegible]	punctata Pic	f. c.	Venezuela.
[illegible]	[illegible]sicollis Pic (Foveostatira.)	Ech. 34. 1918. No. 387. p. 2.	Bolivia
[illegible]	[illegible] Pic (")	f. c.	Brazil
[illegible]	[illegible]o Pic (")	f. c.	"
[illegible]	[illegible]	f. c.	Venezuela
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	f. c. p. 3.	"
[illegible]	[illegible]	f. c.	Venezuela.
[illegible]	[illegible]	f. c.	Brazil.
[illegible]	[illegible]	f. c.	"
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible] p. 4.	"
[illegible]	[illegible]	[illegible]	"
[illegible]	[illegible]	[illegible]	"
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	"
[illegible]	[illegible]	Ech. 34. 1918. No. 388. p. 16.	"
[illegible]	[illegible]	f. c. No. 389. p. 20	"
subcylindrica	Pic	Mél. 25 1917. p. 20	"
minasensis	Pic	f c.	"
annulicornis	Pic	f.c.	Bolivia
mendesensis	Pic	f.c.	Brazil.
vittidelineata	Pic	f.c.	"
coerulea	Pic	f.c. p. 21	.
~~bicolicollis~~	~~Pic~~	[illegible]	[illegible]
fuiticornis	Borch. Mon. 1921 p. 237.		Brazil.
decepiens		[illegible]	.
callgata			
pterygomalis			Bolivia
mecomuta			
hurita			
granigera			
sctosellia			

Stalia

micros Borch Mon. p. 241. curvum.

equestris
agrorales

-impressa p. 245.

callangana

semicatenata.

guttata. 250.

scabricollis

impressipons

laeta

forticornis

dorso signata

nigrofasciata

signata

hirtipennis

cumera.

biseriata

atra
V. distincta
V. distinctipennis

dromioides

transversevittata

zonata

cingulata

scabularis.

pachydera

fulva

amazonica

propinqua

coxalis

laccata.

relucens

fulgens

seriata

brachycephala

alaena

patricia

cyanella

bella

nitidicollis

consobrina

lineata

signata

longiventris

chacothoras

modesta.

sexpunctata.

analis.

subaeneicollis

postpunctata.

v. serrugata
divisidiata
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Proteus

hallenis

longula

murosa

fissicornis

parcula.

incuneta

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foveolata

canaliculata

medioignata

analis

metallica Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 16, t. 1, f. 13.	Central-Amerika
mexicana Champ. l. c. p. 26, t. 2, f. 1; l. c. p. 5, 14, 27, 29.	Mexico
micans Mäkl. Bras. Art. p. 153 (48).	Brasilien
microps Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 44, t. 2. f. 24; p. 6.	Mexico, Guatemala
minima Champ. l. c. p. 47, t. 3, f. 2.	Central-Amerika
multiformis Champ. l. c. p. 19, t. 1, f. 19.	„ „
multipunctata Champ. l. c. p. 49, t. 3, f. 5; l. c. p. 14, 20, 27.	Mexico
nigella Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 109 (354).	Columbien
nigra Mäkl. Bras. Art. p. 153 (48 u. 370).	Brasilien
nigripennis Mäkl. Act. Soc. Fenn. X, 1874 (1875), p. 641 (491). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 40, t. 2, f. 17 u. 18; l. c. p. 3, 41, 53.	Mexico
var. *affinis* Mäkl. Act. Soc. Fenn. X, 1874 (1875), p. 642 (492).	„
var. *humeralis* l. c. p. 642 (492).	„
nigroaenea Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 40, t. 2, f. 19; l. c. p. 42.	„
nigromaculata Champ. l. c. p. 33, t. 2, f. 9 u. 10; l. c. p. 34, 35, 36.	Mexico, Guatemala
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nodulosa Champ. l. c. p. 31; l. c. p. 32, 451, 452.	Guatemala
nubeculosa Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 105 (350).	Columbien
obscura Mäkl. Act. Soc. Fenn. X, 1874 (1875), p. 645.	Brasilien
opacicollis Horn, Trans. Amer. Ent. Soc. XV, 1888, p. 30.	Arizona
pallida Mäkl. Bras. Art. p. 154 (50).	Brasilien
penicillata Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 30, t. 2, f. 3; p. 21.	Mexico
picipennis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 109 (354).	Columbien
picta Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 36, t. 12, f. 14.	Central-Amerika
pilifera Champ. l. c. p. 451.	Mexico
pilipes Champ. l. c. p. 43, t. 2, f. 22; l. c. p. 452.	„
pluripunctata Horn, Trans. Amer. Ent. Soc. XV, 1888, p. 29. — Champ. Biol. Centr.-Am. Col. IV, 2, p. 52.	Arizona
pueblensis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 5, t. 3, f. 7; p. 53.	Mexico
pulchella Mäkl. Mex. Art. p. 589 (101). — Champ. l. c. p. 32, t. 2, f. 8. — Schaeffer, Journ. N. York Ent. Soc. XIII, 1905, p. 180.	„
punctatissima Champ. l. c. p. 38.	„
punctipennis Champ. l. c. p. 28.	Guatemala
quadrimaculata Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 114 (359).	Columbien
resplendens Melsh. Proc. Ac. Phil. II, 1846, p. 311. — Horn, Trans. Am. Ent. Soc. XV, 1888, p. 30.	Pennsylvanien
robusta Schaeff. Journ. N. York Ent. Soc. 1905, p. 180.	Texas
rufa Mäkl. Bras. Art. p. 154 (50).	Brasilien
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sculpta Kirsch, Berl. Ent. Zeit. XVII, 1873, p. 411. — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 62.	Peru
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Steinheili Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 103 (353). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 13.	Columbien
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subaenea Mäkl. Act. Soc. Fenn. X, (1874) 1875, p. 369 (489).	Brasilien
subnitida Lec. New Spec. Col. 1866, p. 141. — Horn, Trans. Amer. Ent. Soc. XV, 1888, p. 29.	Californien, Cap S. Lucas
sulcicrus Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 51, 30, 50, 52, 53.	Mexico
sumtuosa Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 105 (350).	Columbien
suturalis Mäkl. Bras. Art. p. 157 (53).	Brasilien
terminalis Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 107 (352).	Columbien
testacea Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 28, 29, 30.	Mexico
tolensis Champ. l. c. p. 20, 21.	Panama
triangulifer Champ. l. c. p. 34, t. 2, f. 11.	Central-Amerika
trifasciata Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 116 (361). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 45.	Columbien
trilineata Mäkl. l. c. p. 112 (357).	
tristis Mäkl. Act. Soc. Fenn. X, (1874) 1875, p. 639 (489). — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 53.	Mexico
tropicalis Champ. l. c. p. 10, 11, 12.	Central-Amerika
tuberculata Mäkl. Act. Soc. Fenn. X, (1874) 1875, p. 637 (487).	Brasilien
tuberculifera Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 32, t. 2, f. 5.	Guatemala
tuberosa Champ. l. c. p. 31, 451, t. 2, f. 4.	Mexico
unidentata Champ. l. c. p. 8, t. 1, f. 2.	Central-Amerika
validicornis Mäkl. Öfv. XXI, 1879, p. 117 (362).	Columbien
variabilis Champ. Biol. Centr.-Am. IV, 2, 1889, p. 11, 12, 23, t. 1, f. 5, 6.	Central-Amerika
variicollis Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 96.	Venezuela
veraecrucis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 35, 36, t. 2, f. 13.	Mexico
veraepacis Champ. l. c. p. 24, 18, 26, t. 1, f. 23.	Guatemala
vilis Mäkl. Mex. Art. p. 592 (104). — Champ. l. c. p. 21, 15, 17, 22, 35, t. 1, f. 20.	Mexico
villosa Champ. l. c. p. 39, 41, t. 1, f. 23.	Guatemala
virescens Mäkl. Öfv. Finsk. Soc. XXI, 1879, p. 112 (357).	Columbien
viridicollis Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 17, 72, t. 1, f. 15.	Panama
viridipennis Serv. Encycl. meth. X, 1825, p. 480. — Cast. Hist. Nat. II, 1840, p. 257. — Mäkl. Bras. Art. p. 149 (45).	Columbien
vittata Champ. Trans. Ent. Soc. Lond. 1896, p. 37.	Antillen

Disemorpha Pic Mic. 25. 1917. p. 15.

Neodisemorpha Pic. Sch. 33. 1917. No. 383. p. 2. (Salina)

Microdisemorpha Pic. Sch. 33. 1917. No. 383 p. 2. (Salina)

Neodisemorpha Pic [illegible]

Rhaibodera Bowd. Mon. 219

gt. pachycera B. p. 220 Brazil

carabordes Guér.

Xenostira B. Mon. 221.

gt. giraffa B. p. 221. Brazil

rubricollis "

conicicollis "

nitens "

Hoplostira B. Mon. p. 225

gt. femoralis B. Brazil

unicata "

suturalis "

fusculineata "

bahiense Pic (Reedi var.)	Mél. 25. 1917. p. 19.		Bahia
semicinerea Pic	I.c.		Brazil
magniceps Pic	I.c.		"

Colpaphorus

Rh

gt.

undulatum Pic. Ech. 29. 1913. p. 99. Brazil.
biforeifrons Pic . f.c 100 " "
[illegible] Pic ? "
V. subobliteratum Pic. f.c.
bicinctum Champ. Ent. Mo. mag. 1917. p. 133. Peru.
reedi Champ. f.c. 134. Brazil.
flavosellatum Champ. f.c. 135. " "
[illegible] f.c. 136. [illegible]
nigricauda Champ. f.c. 136. Colombia.
tuberculicauda Champ. f.c. 137 "
trifoveatum Champ. f.c. 138 "
laevicauda Champ. f.c. " Amazons.
boliviense Champ. f.c. 139 Bolivia
setiventris Champ. f.c. Ecuador.

Xen

gt. c

[illegible] f.c. [illegible]
subsignatum Champ. f.c. 141. Brazil.
Viturati Pic Ech. 34. 1918. No. 387. p. 2 Ecuador.
[illegible] f.c.
fenestratum Pic. Mel. 25. 1917. p. 18. Brazil.
(biforeifrons)
latenigrum Pic. f.c. "
(ruficeps var.)
venezuelense Pic f.c. Venezuela
tijucanum Pic Le p. 19. Brazil.
(o. ser.)

Brachyphorus

baeifer Pic. Mél. I. 1911 p. 11 Brazil.
subae[illegible] Pic Mél. 25. 1917. p. 18 "
Ech. 33. 1917. No. 383. p. 3 (note)

Hoplostira

gt. femoralis

[illegible]

sii

fus

[illegible] f.c. [illegible]

Mecopria B. Mon. p. 228

g.t. glabrata Mikel. (Stalia)

Cinchonina Ch. vars.

Pleurostira B. Mon. p. 230

gl. striaturalis	Bolivia
orchalcia	Brazil
alternata	"
Sahlbergi	"

Humeralata + quadrinotata Pic.

Sph. brevicollis Borch. Mon. p. 328. Sta Catha.

basalis Pic ( )

sculptus Kirsch. (Stateira)

C. luteicolle Borch. Mon. p. 344.

many stks from Stateira.

Helleri B (Pseudocolpartrum ?) B. Mon. p. 347

luveus

luvidipes

dimidiatum Borch. Ent. Mitt. 5. 1916. p. 230. Brazil.

v. obscuri

imbolatum Columbia

rufum "

pulchrum "

nigrum, elegantulum, Kolbei Peru.

Gebrenia B. Mon. 1924. p. 352

impressicollis B.

gl. rimulosa

v. Picci

fisicollis

Epicydes Champ.

Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 60, 1, 2, 52, 65.

oculatus Champ. l. c. p. 61, t. 3, f. 16, 16a, b, c. — Mexico, Guatemala

vicinus Champ. l. c. p. 61. — Central-Amerika

2

Sphragidophorus Champ.

Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 61, 2.

cyanipennis Mäkl. Act. Soc. Fenn. VII, 1862, p. 591; l. c. X, p. 64 (397) nota. — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 62, 63, 64, t. 3, f. 17, 17a, b, b. — Central-Amerika

singularis Champ. l. c. p. 64, 62, 63. — Panama

violaceus Champ. l. c. p. 63, 62, 64, t. 3, f. 18. — „

3

Meniscophorus Champ.

Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 64, 2.

amazonicus Champ. l. c. p. 65, nota. — Amazonas

costatus Champ. l. c. p. 65, t. 3, f. 19, 19a, b, c. — Panama

2

Colparthrum Kirsch.

Kirsch, Berl. Ent. Zeit. X, 1866, p. 204. — Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 66, 1, 2, 65, 67, 72. — Borchm. Ent. Mitt. 5. 1916. p. 230.

calcaratum Champ. l. c. p. 71, 66, 67, 70, t. 3, f. 23. — Central-Amerika

decoratum Mäkl. Mex. Art. p. 588. — Gemm. u. Har. VII, 1870, p. 2078. — Champ. l. c. p. 67, 66, 68, 69, 70, 71, t. 3, f. 20, 20a, b, c. — Mexico

v. major. Borch. 1916

foveiceps Champ. l. c. p. 68, 66, 67. — Panama

Gerstäckeri Kirsch, Berl. Ent. Zeitschr. X, 1866, p. 205. — Champ. l. c. p. 66, 68. — Bogotà

sulcicolle Champ. l. c. p. 69, 66, 67, 70, 72, t. 3, f. 21, 21a, b. — Central-Amerika

vitticolle Champ. l. c. p. 70, 66, 67, 71, 72, t. 3, f. 22. — Nicaragua

6

Othryades Champ.

Champ. Biol. Centr.-Am. Col. IV, 2, 1889, p. 72, 1, 2.

fragilicornis Champ. l. c. p. 72, t. 3, f. 24, 24a, b, c. — Panama

1

Incertae sedis*).

Ictistygna Pasc.

Pascoe, Journ. Ent. II, 1866, p. 491.

adusta Pasc. l. c. p. 492. N.-S.-Wales
vetula Pasc. l. c. p. 492.

2

Diacalla Pasc.

Pascoe, Journal of Entom. II, 1863—1866, p. 46.

comata Pasc. Journ. Ent. II, 1863, p. 46, t. 2, f. 6. Queensland

1

Lixionica Blackb.

Blackb. Horn Exped. II, 1896, p. 281.

costatipennis Blackb. l. c. p. 281. Central-Australien

1

Sora Walk.

Walker, Ann. Nat. Hist. 1859, p. 259. — Gemm. u. Har. VII, 1870, p. 2179 (*Oedemeridae*).

marginata Walk. l. c. p. 260. — Gemm. u. Har. l. c. p. 2179. Ceylon

1

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*) Die hier aufgeführten Gattungen kenne ich nicht aus persönlicher Anschauung, und ihre unvollständigen Beschreibungen lassen keine sichere Einordnung zu. Wahrscheinlich gehören sie anderen Familien an.

[illegible] p. Trans. Ent. Soc. 1916 p. [illegible].

[illegible] p. [illegible].

fulvipennis Champ. P. c. p. 183. Queensld.

Ictistygna Pic = (Eurrogeniomorphus Pic. Ch. T. E. S. 1916. p. 134) (Pedilidae)

maculosa Champ. Trans. Ent. Soc. 1916. p. 186. Queensld.

fasciata Champ. P. c. N. S. W.

bifoveis Champ. P. c. "

laticollis Champ. P. c. "

tenuis Champ. P. c. W. Australia

testaceicornis Pic. Mel. 32. 1920. p. 15 Aust.

Ictistygnarina Champ Trans Ent. Soc. 1916. p. 190.

filicornis Champ. P. c. Brazil

Oracallina Champ. Trans. Ent. Soc. 1916. p. 192.

multifoveis Champ. P. c. S. Africa

Stilpnotrus goyasensis Puc. Mél. 12. 1915. p. 12 Brasil

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[illegible]	
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